EPA-450/4-85-005

AIR QUALITY DATA–1984 ANNUAL STATISTICS

Including Summaries with Reference to Standards

Monitoring and Data Analysis Division
National Air Data Branch

U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Air and Radiation
Office of Air Quality Planning and Standards
Research Triangle Park, North Carolina 27711

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ABSTRACT

This report represents comprehensive summaries of data produced by the nation's ambient air quality monitoring activities for 1984. The data are summarized in two formats: frequency distributions (Part I) and status of data with reference to standards (Part II). These summaries are based on data acquired through extensive monitoring activities conducted by Federal, State, and local pollution control agencies and submitted to the U.S. Environmental Protection Agency's National Aerometric Data Bank. Information is provided on the six pollutants for which National Ambient Air Quality Standards have been set: total suspended particulates, lead, carbon monoxide, sulfur dioxide, nitrogen dioxide, and ozone.

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4

ABBREVIATIONS

AEROS	Aerometric and Emissions Reporting System
AQCR	Air Quality Control Region
CO	carbon monoxide
EPA	U.S. Environmental Protection Agency
FRM	Federal Reference Method
mg/m^3	milligrams per cubic meter
NAAQS	National Ambient Air Quality Standards
NADB	National Air Data Branch
NO_2	nitrogen dioxide
O_3	ozone
Pb	lead
PPM	parts per million
SAROAD	Storage and Retrieval of Aerometric Data
SIP	State Implementation Plan
SO_2	sulfur dioxide
TSP	total suspended particulate
$\mu g/m^3$	micrograms per cubic meter

AIR QUALITY DATA - 1984 ANNUAL STATISTICS

INTRODUCTION

In accordance with requirements of the Clean Air Act and U.S. Environmental Protection Agency (EPA) regulations for State Implementation Plans (SIPs),[1] ambient air quality data resulting from air monitoring operations of State, local, and Federal networks must be reported each calendar quarter to the EPA. The EPA Storage and Retrieval of Aerometric Data (SAROAD) format[2] is the established medium for transmittal of air data to EPA Regional Offices. EPA Regional Offices must, within 90 days after the end of each reporting period, forward data they have received to the EPA Aerometric and Emissions Reporting System (AEROS), of which the SAROAD system is an operational part. AEROS is managed by the National Air Data Branch (NADB), Monitoring and Data Analysis Division, Office of Air Quality Planning and Standards. Computer retrievals of raw data and other summaries, in addition to this printed data, are provided to all interested parties who request the information. Such requests may, however, be subject to charges to recover direct retrieval costs incurred by the Government.

In a continuing effort to provide these data to participating agencies as well as to the public, EPA periodically publishes a summary of all data submitted. It is this Agency's desire that participating agencies take this opportunity to check these data to ensure that: (1) the data accurately reflect the ambient air quality, and (2) the data reflect the necessary improvements in air quality to ensure the attainment of National Ambient Air Quality Standards (NAAQS).

This is the tenth publication to combine data summary formats previously published in two separate EPA reports: "Air Quality Data - Annual Statistics" and "Monitoring and Air Quality Trends." The data format in Part I remains the same as in the "Air Quality Data - Annual Statistics" report. Part II presents the appendices (with modifications in format" from the "Monitoring and Air Quality Trends Report," describing the status of the data with respect to the NAAQS. There is some redundancy due to the incorporation of previously separate established formats from two reports into a new report.

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[1] Federal Register, Vol. 44, No. 92, Thursday, May 10, 1979, pp. 27573 and 27574.

[2] AEROS Manual Series; Volume II: AEROS User's Manual. U.S. Environmental Protection Agency, Office of Air and Radiation, Office of Air Quality Planning and Standards, Research Triangle Park, NC. OAQPS No. 1.2-039b. Report No. EPA-450/2-76-029b, July 1984.

The air quality statistics shown in this publication are produced directly from computer records generated by EPA's on-line computer system. The data in SAROAD are continually subject to update or correction as necessary. Consequently, it is probable that some recent data submittals may not be reflected in the following summarized data. The most recent up-to-date SAROAD reports are available upon request from NADB or the appropriate EPA Regional Office. The SAROAD contact offices at each location are shown in Table 1.

The monitoring results reported here are, by no means all-inclusive. For example, diffusion modeling of emissions from large point sources of SO_2 indicates areas in which violations of NAAQS have probably occurred, even though no actual monitoring data have been reported. Also, data from some short-term or sporadic monitoring for such purposes as special studies and complaint investigations are usually not submitted to NADB because the data are not extensive enough to provide equitable comparisons with routine data from permanent monitoring sites.

If there are questions concerning these data, contact the National Air Data Branch, U.S. Environmental Protection Agency, Research Triangle Park, North Carolina 27711.

Table 1. SAROAD CONTACT OFFICES

Regional location	Commercial telephone	FTS telephone
EPA Region I 60 Westview St. Lexington, MA 02173	(617)861-6700	861-6700
EPA Region II 26 Federal Plaza New York, NY 10278	(212)264-9800	264-9800
EPA Region III 841 Chestnut St. Philadelphia, PA 19107	(215)597-3977	597-3977
EPA Region IV College Station Road Athens, GA 30613	(404)546-3648	250-3648
EPA Region V 536 S. Clark Street Chicago, IL 60605	(312)886-6231	886-6231
EPA Region VI 1201 Elm St. Dallas, TX 75270	(214)767-9772	729-9772
EPA Region VII 25 Funston Rd. Kansas City, KS 66115	(913)236-3884	926-3884
EPA Region VIII 999 18th St. Denver, CO 80295	(303)293-1710	564-1710
EPA Region IX 215 Fremont St. San Francisco, CA 94105	(415)974-8222	454-8222
EPA Region X 1200 6th Ave. (M/S 345) Seattle, WA 98101	(206)442-1702	399-1702
National Air Data Branch Chief, Requests & Information Section Research Triangle Park, NC 27711	(919)541-5694	629-5694

PART I. FREQUENCY DISTRIBUTIONS

ORGANIZATION AND FORMAT

These data represent ambient air quality data submitted to NADB for pollutants that currently have National Ambient Air Quality Standards. These pollutants, along with their corresponding sampling intervals and National Primary and Secondary Standards, are given in Table I-1.

Each section in Part I of this publication addresses one of the criteria pollutants listed in the preceding summary and shows each collection and analysis technique represented in NADB. When submitted, both continuous and noncontinuous sampling intervals are given. For uniformity, all summaries are shown in micrograms per cubic meter (g/m^3) except carbon monoxide, which is given in milligrams per cubic meter (mg/m^3), and ozone, which is given in parts per million (ppm).

The format employed in each section of Part I provides both parametric and nonparametric indices of air quality. The number of observations, the minimum and maximum values measured for the period of record, and the odd deciles plus the 95th and 99th percentiles describe the distribution of observed values. The arithmetic and geometric means and standard deviations provide some measure of central tendency and dispersion.

In this publication, the summary statistics for ozone have been computed utilizing a new procedure. In publications before 1982, all reported hourly observations were utilized in the computations of the statistics. The summary statistics are now computed using only valid daily maxima[3] during the ozone season. The specific ozone season utilized for each State is given in the report heading for ozone in Part II. The ozone season is State specific and is that part of the year in which the ozone standard is likely to be violated, and ranges from entire year for California to only April through October for many northern States. If a valid daily maximum outside the ozone season exceeds the standard, the ozone season for that site and year is extended to include the exceedance.

Each summary line is preceded by the Air Quality Control Region within which the sampling site is located,[4] the city or county (parish, election district, or regional planning district), the three-digit site number within

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[3] Guideline for the Interpretation of Ozone Air Quality Standards, U.S. Environmental Protection Agency, Office of Air, Noise and Radiation, Office of Air Quality Planning and Standards, Research Triangle Park, NC. Report No. EPA-450/4-79-003. January 1979

[4] Directory of Air Quality Monitoring Sites - 1983, U.S. Environmental Protection Agency, Office of Air and Radiation, Office of Air Quality Planning and Standards, Research Triangle Park, NC. Report No. EPA-450/4-84-019. August 1984.

Table 1-1. SUMMARY OF NATIONAL AMBIENT AIR QUALITY STANDARDS[a]

Pollutant	Averaging time	Primary standards	Secondary standards	Comments
Particulate matter	Annual (geometric mean)	75 $\mu g/m^3$	60 $\mu g/m^3$	The secondary annual standard (60 $\mu g/m^3$) is a guide for assessing State Implementation Plans to achieve the 24-hour secondary standard.
	24-hour[b]	260 $\mu g/m^3$	150 $\mu g/m^3$	
Sulfur oxides	Annual (arithmetic mean)	80 $\mu g/m^3$ (0.03 ppm)		
	24-hour[b]	365 $\mu g/m^3$ (0.14 ppm)		
	3-hour[b]		1300 $\mu g/m^3$ (0.5 ppm)	
Carbon monoxide	8-hour[b]	10 mg/m^3 (9 ppm)	(Same as primary)	
	1-hour[b]	40 mg/m^3 (35 ppm)		
Nitrogen Dioxide	Annual (arithmetic mean)	100 $\mu g/m^3$ (0.05 ppm)	(Same as primary)	Chemiluminescence has been established as the Federal Reference Method (FRM),[a] and the sodium arsenite and triethanolamine guaiacol sulfite (TGS) methods have been identified as equivalent methods.
Ozone	Daily maximum[c] of hourly values	0.12 ppm	(Same as primary)	
Lead	Calendar quarter (arithmetic mean)	1.5 $\mu g/m^3$	(Same as primary)	

[a] The air quality standards and a description of the Federal Reference Methods (FRM) were published on April 30, 1971, in 42 CFR 410, recodified to 40 CFR on November 25, 1972. The New FRM for nitrogen dioxide was published on December 1, 1976, as 40 CFR 50, Appendix F. The new air quality standard for lead was published on October 5, 1978 in 40 CFR 50. The revised air quality standard for ozone was published February 8, 1979 in 40 CFR 50.

[b] Not to be exceeded more than once per year.

[c] Estimated exceedances not more than one per year.

the city or county, and an Agency Type Code that indicates the type of agency responsible for the laboratory analysis. A Project Code is shown with the Agency Type Code to indicate the type of surveillance being conducted. Some principal Agency-Project Codes are given in Tables 1-2 and 1-3.

SUMMARY CRITERIA

Ambient air quality observations that are reported to EPA must satisfy minimum summary criteria--the basis of which is sampling interval (e.g., continuous, noncontinuous) and period of coverage (e.g., quarterly, annually). The arithmetic mean, geometric mean, arithmetic standard deviation, and geometric standard deviation are calculated and summarized in this report for data having met these criteria. Reports that give the means and standard deviations even though the minimum summary criteria are not satisfied are available from the National Air Data Branch or the appropriate EPA Regional Office.

Criteria for continuous observations with sampling intervals of less than 24 hours are as follows.

1. Data representing quarterly periods must reflect a minimum of 75 percent of the total number of possible observations for the applicable quarter.

2. Data representing annual periods must reflect a minimum of 75 percent of the total number of possible observations for the applicable year.

Criteria for noncontinuous observations with sampling intervals of 24 hours or greater are as follows:

1. Data representing quarterly periods must reflect a minimum of five observations for the applicable quarter. Should there be no measurements in 1 of the 3 months of the quarter, each remaining month must have no less than two observations reported for the applicable period.

2. Data representing annual periods must reflect four quarters of observation that have satisfied the quarterly criteria.

Table I-2. SAROAD AGENCY TYPES

A	EPA Headquarters group responsible for atmospheric surveillance
B	EPA Headquarters group responsible for meteorological activity
C	EPA Headquarters group responsible for effects research
D	EPA Headquarters group responsible for atmospheric research
E	EPA Headquarters group responsbile for abatement activity
F	State Agency
G	County agency
H	City agency
I	District agency
J	Private
K	Institution (university, college, etc.)
L	Military
M	International agency
N	Other Federal nonmilitary agency
P	EPA Regional Office group responsible for atmospheric surveillance
Q	World Meteorological Organization
R	World Health Organization
S-Y	Open for future expansion
Z	Other

Table I-3. SAROAD PROJECT CLASSIFICATIONS

01	Population-oriented surveillance
02	Source-oriented ambient surveillance
03	Background surveillance
04	Complaint investigation
05	Special studies
06	Episode monitoring
08	Global surveillance
09	Duplicate sampling
10	Continuous Air Monitoring Program
11-99	For Federal network and future expansion

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
[illegible] Annual Report

ALABAMA

[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ALABAMA—Cont.																
007 Lawrence Co	1001	[illegible]	61	10.	16.	[illegible]	[illegible]	30.	40.	70.	90.	[illegible]	33.	[illegible]	29.37	1.51
007 Limestone Co	1001	[illegible]	57	12.	14.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	31.	[illegible]	[illegible]	1.60
007 Morgan Co	1001	001	59	11.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	81.	81.	[illegible]	13.23	[illegible]	1.48
007 Muscle Shoals	[illegible]	[illegible]	[illegible]	16.	27.	[illegible]	40.	61.	[illegible]	101.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
007 Russellville	1001	[illegible]	57	10.	26.	37.	42.	[illegible]	71.	78.	[illegible]	[illegible]	[illegible]	17.38	42.27	[illegible]
007 Smithsboro	[illegible]	[illegible]	[illegible]	[illegible]	23.	[illegible]	46.	[illegible]	71.	[illegible]	112.	112.	[illegible]	[illegible]	[illegible]	1.50
ALASKA																
008 Anchorage	[illegible]	001	30	11.	16.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	81.	[illegible]	61.18	[illegible]
	[illegible]	001	51	8.	17.	[illegible]	[illegible]	111.	167.	[illegible]	[illegible]	[illegible]	87.	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	10.	21.	[illegible]	[illegible]	107.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	001	[illegible]	1.	7.	15.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	31.	21.77	[illegible]	[illegible]
	[illegible]	001	61	7.	15.	21.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	67.	[illegible]	[illegible]	[illegible]
	[illegible]	001	[illegible]	9.	21.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	315.	315.				
008 Anchorage Borough	[illegible]	[illegible]	61	9.	[illegible]	[illegible]	117.	[illegible]	[illegible]	[illegible]	461.	461.	151.	[illegible]	91.[illegible]	[illegible]
009 Fairbanks	1010	001	[illegible]	[illegible]	44.	73.	[illegible]	130.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.96
	1016	001	[illegible]	21.	[illegible]	[illegible]	[illegible]	[illegible]	110.	127.	127.	[illegible]				
	1017	001	[illegible]	[illegible]	[illegible]	47.	[illegible]	[illegible]	113.	[illegible]	[illegible]	[illegible]	[illegible]	41.41	[illegible]	[illegible]
	1019	001	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	141.	141.	72.	[illegible]	[illegible]	[illegible]
	[illegible]	001	[illegible]	21.	[illegible]	40.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	73.	[illegible]	[illegible]	[illegible]
011 Juneau	[illegible]	[illegible]	47	[illegible]	12.	16.	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	4.	7.	[illegible]	31.	[illegible]	73.	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	9.	17.	[illegible]	57	91.	[illegible]	617.	617.				
	[illegible]	[illegible]	[illegible]	4.	7.	[illegible]	41.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	5.	12.	[illegible]	10.	[illegible]	[illegible]	[illegible]	112.	112.				
	[illegible]	[illegible]	17	4.	6.	14.	21.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
ARIZONA																
012 Cochise Co	[illegible]	[illegible]	[illegible]	6.	15.	40.	61.	75.	[illegible]	[illegible]	201.	201.	[illegible]	[illegible]	[illegible]	[illegible]
012 Douglas	[illegible]	[illegible]	51	1.	21.	71.	[illegible]	101.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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PARTICULATE, micrograms per cubic meter (25° C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ARIZONA—Cont.																
South Tucson	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Tucson	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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ARKANSAS																
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Conway	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Hot Springs	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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Little Rock	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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North Little Rock	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Pine Bluff	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Saline Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Fort Smith	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Springdale	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
West Memphis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Camden	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Crossett	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
El Dorado	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Batesville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Forrest City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Helena	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Jonesboro	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Montgomery Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Hope	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CALIFORNIA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Inyo Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Anaheim	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Azusa	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
El Toro	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
La Habra	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Lennox	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Long Beach	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Los Angeles	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
1984 Annual Report

Site location	Site ide.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Arithmetic Std. dev.	Geometric Mean	Geometric Std. dev.
CALIFORNIA—Cont.																

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1964 Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
CALIFORNIA—Cont.																
030 San Francisco	[illegible]	001	35	23.	30.	47.	56.	68.	97.	105.	105.	105.	[illegible]	28.31	58.57	1.61
030 San Jose	001	001	30	22.	31.	41.	45.	53.	70.	107.	109.	109.				
	004	001	35	38.	49.	70.	81.	100.	137.	150.	156.	156.	88.	28.31	81.45	1.48
030 San Rafael	001	001	36	27.	33.	48.	56.	67.	87.	98.	117.	117.	58.	19.60	55.30	1.39
030 Santa Rosa	[illegible]	001	31	18.	25.	33.	46.	49.	67.	73.	107.	107.				
030 Vacaville	001	001	36	18.	23.	31.	39.	48.	69.	73.	81.	81.	43.	16.16	40.08	1.46
030 Vallejo	[illegible]	001	32	17.	26.	33.	41.	51.	81.	90.	100.	100.				
031 Bakersfield	[illegible]	001	51	48.	60.	81.	95.	117.	151.	185.	228.	228.				
	[illegible]	001	27	38.	59.	96.	107.	128.	170.	210.	235.	235.				
031 Fresno	[illegible]	001	30	26.	37.	77.	98.	115.	137.	157.	195.	195.				
031 Hanford	001	001	36	21.	38.	48.	86.	115.	140.	185.	274.	274.	96.	48.30	86.91	1.59
031 Kern Co	001	[illegible]	40	13.	36.	48.	55.	66.	86.	99	148.	148.				
031 Kings Co	[illegible]	001	36	16.	44.	70.	89.	118.	166.	186.	246.	246.	98.	49.57	86.38	1.72
031 Los Banos	001	001	35	26.	39.	54.	62.	75.	91.	109.	129.	129.	64.	21.80	61.14	1.39
031 Merced	001	001	36	31.	42.	57.	66.	96.	113.	130.	157.	157.	77.	29.36	71.67	1.46
031 Modesto	[illegible]	001	30	44.	47.	54.	67.	86.	114.	116.	122.	122.				
	[illegible]	001	30	42.	44.	55.	66.	76.	96.	108.	118.	118.				
031 Sequoia Nat Park	001	[illegible]	30	6.	[illegible]	13.	17.	21.	32.	33.	34.	34.				
031 Stockton	[illegible]	001	33	23.	48.	64.	75.	88.	117.	126.	166.	166.				
	[illegible]	001	30	29.	37.	58.	72.	79.	106.	113.	118.	118.				
	[illegible]	001	36	37.	47.	58.	66.	88.	108.	122.	144.	144.				
031 Taft	[illegible]	001	51	36.	48.	75.	98.	105.	136.	164.	215.	215.				
031 Turlock	001	001	34	30.	32.	62.	66.	81.	115.	140.	189.	189.	76.	31.35	72.30	1.48
031 Visalia	[illegible]	001	34	32.	38.	67.	77.	109.	126.	136.	160.	160.				
031 Yosemite Nat Park	001	[illegible]	30	21.	29.	42.	[illegible]	67.	87.	91.	109.	109.				
032 Atascadero	[illegible]	001	30	9.	25.	34.	46.	61.	86.	105.	128.	128.	53.	27.30	46.46	1.79
032 Morro Bay	[illegible]	001	30	16.	29.	37.	46.	52.	66.	78.	92.	92.	48.	16.81	46.46	1.48
032 Nipomo	[illegible]	001	36	21.	28.	33.	46.	56.	75.	108.	130.	130.	51.	22.10	47.37	1.50
032 San Luis Obispo	[illegible]	001	26	17.	28.	35.	39.	47.	53.	59.	75.	75.				
032 San Luis Obispo Co	001	001	30	27.	35.	40.	57.	65.	70.	91.	98.	98.				
032 Santa Barbara	[illegible]	001	30	27.	37.	56.	76.	86.	106.	107.	127.	127.				
032 Santa Barbara Co	[illegible]	001	15	17.	28.	38.	48.	59.	64.	88.	88.	88.				
032 Santa Maria	001	001	10	18.	28.	36.	46.	55.	65.	69.	69.	69.				
	[illegible]	001	35	30.	38.	70.	92.	109.	177.	188.	246.	246.	103.	59.61	88.57	1.80
033 Brawley	[illegible]	001	30	21.	38.	45.	64.	98.	130.	150.	157.	157.				
033 [illegible]	001	001	3	38.	38.	62.	66.	76.	76.	76.	76.	76.				
033 [illegible]	[illegible]	001	30	35.	76.	91.	96.	120.	145.	188.	235.	235.				
033 Calexico	001	001	40	35.	100.	172.	217.	250.	296.	348.	412.	412.	211.	76.49	196.79	1.38
033 China Lake	001	001	40	4.	13.	24.	36.	48.	66.	101.	128.	128.				
033 El Centro	001	001	36	40.	56.	81.	91.	117.	174.	221.	221.	221.				
033 Indio	[illegible]	001	37	32.	38.	66.	98.	118.	165.	160.	176.	176.				
033 [illegible] Co	[illegible]	001	40	14.	28.	38.	39.	68.	99.	121	128.	128.				
033 Lancaster	001	001	37	30.	40.	60.	67.	84.	136.	166.	180.	180.				
033 Mojave	001	001	30	25.	36.	57.	81.	105.	160.	271.	290.	290.				
033 Palm Springs	001	001	30	10.	26.	37.	50.	70.	91.	107.	113.	113.				
033 San Bernardino Co	[illegible]	001	6	120.	120.	140.	150.	200.	241.	241.	241.	241.				
033 Twentynine Palms	001	001	6	12.	12.	36.	58.	60.	100.	108.	108.	108.				
033 Victorville	[illegible]	001	6	40.	48.	52.	73.	87.	98.	98.	98.	98.				
COLORADO																
[illegible] Archuleta Co	[illegible]	001	60	9.	36.	58.	103.	166.	287.	325.	480.	480.	108.	79.30	114.20	1.80
[illegible] Durango	[illegible]	001	60	7.	28.	49.	61.	78.	134.	176.	235.	235.	75.	46.98	68.70	1.80
[illegible] Mesa Verde Nat Park	[illegible]	[illegible]	67	1.	5.	6.	11.	14.	20.	30.	48.	48.	14.	10.28	10.60	2.10
[illegible] La Junta	001	001	67	16.	38.	48.	56.	72.	106.	130.	166.	166.	61.	27.80	55.10	1.50
[illegible] Lamar	001	001	60	16.	36.	55.	74.	98.	160.	176.	260.	260.	88.	55.34	74.80	1.70
[illegible] Lincoln Co	001	001	70	3.	18.	28.	38.	52.	78.	98.	126.	126.	40.	25.69	32.70	1.96
[illegible] Delta	[illegible]	001	60	5.	30.	36.	60.	90.	160.	197.	290.	290.	86.	52.86	71.11	1.91
[illegible] Eagle Co	001	001	60	10.	30.	46.	64.	100.	187.	260.	301.	301.	90.	69.87	69.90	2.05
[illegible] Garfield Co	[illegible]	001	60	2.	14.	23.	30.	48.	76.	97.	138.	138.	39.	26.98	31.98	1.99
	[illegible]	001	35	4.	10.	17.	21.	26.	32.	45.	104.	104.				
[illegible] Glenwood Springs	001	001	6	40.	68.	[illegible]	88.	107.	139.	139.	139.	139.				
	[illegible]	001	60	9.	28.	47.	66.	95.	145.	185.	256.	256.	80.	50.93	66.60	1.98
[illegible] Grand Junction	[illegible]	001	60	23.	35.	49.	56.	70.	102.	114.	165.	165.	60.	29.39	[illegible]	1.56
	[illegible]	[illegible]	70	16.	29.	45.	53.	66.	96.	116.	141.	141.	58.	27.79	52.23	1.61
[illegible] Gunnison Co	[illegible]	001	61	1.	30.	51.	69.	125.	161.	178.	230.	230.	91.	52.06	71.10	2.02
[illegible] Mesa Co	001	001	60	14.	22.	33.	46.	59.	73.	98.	119.	119.	49.	21.69	43.78	1.59
[illegible] Montrose	[illegible]	001	60	28.	33.	48.	56.	69.	90.	111.	157.	157.	60.	27.98	54.07	1.58
[illegible] Pitkin Co	[illegible]	001	60	16.	29.	46.	59.	88.	179.	210.	295.	295.	79.	60.32	60.30	1.98

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

COLORADO—Cont.

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

CONNECTICUT—Cont.

[illegible]

DELAWARE

[illegible]

DISTRICT OF COLUMBIA

[illegible] Washington

[illegible]

FLORIDA

[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles							Max	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std dev	Mean	Std dev
[illegible]—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25°C)

HI-VOL GRAVIMETRIC, 24 hours

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1984 Annual Report

[illegible]

PARTICULATE, micrograms per cubic meter [illegible] C)

HI-VOL GRAVIMETRIC, 24 hour

1984 Annual Report

PARTICULATE: micrograms per cubic meter (µg/m³)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

IOWA—Cont.

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	71.	31.37	[illegible]	1.56
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	217.	217.	71.	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Delaware Co	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Waterloo	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Fort Dodge	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Mason City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	7.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Iowa City	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ottumwa	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Altoona	[illegible]	[illegible]	57	17.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ames	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	71.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ankeny	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Des Moines	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	47.34	1.97
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	114.64	[illegible]	[illegible]
	[illegible]	[illegible]	51	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Marshalltown	[illegible]	[illegible]	71	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	77.	[illegible]	101.	177	177	[illegible]	31.71	[illegible]	[illegible]
[illegible] Oskaloosa	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Polk Co	[illegible]	[illegible]	[illegible]	14.	[illegible]	61.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] West Des Moines	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	170.	170.	75.	61.45	[illegible]	1.70
[illegible] Creston	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	70.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Harrison Co	[illegible]	[illegible]	[illegible]	7.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.97

KANSAS

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
[illegible] Kansas City	[illegible]	[illegible]	[illegible]	5.	[illegible]	[illegible]	[illegible]	67.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2.21
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	61.	[illegible]	[illegible]	127.	[illegible]	[illegible]	[illegible]	[illegible]	1.57
	[illegible]	[illegible]	[illegible]	13.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	161.	237.	237.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	7.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.97
	[illegible]	[illegible]	[illegible]	11.	[illegible]	[illegible]	[illegible]	112.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	51.	[illegible]	[illegible]	[illegible]
[illegible] Marion	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	79.	[illegible]	117.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.51
[illegible] Shawnee Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	61.	[illegible]	91.	91.	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Topeka	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.61
	[illegible]	[illegible]	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	127.	127.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	61.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Coffeyville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	72.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.61
[illegible] Goodland	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	172.	[illegible]	[illegible]	47.75	[illegible]	[illegible]
[illegible] Sedgwick Co	[illegible]	[illegible]	[illegible]	17.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Wichita	[illegible]	[illegible]	[illegible]	8.	[illegible]	[illegible]	[illegible]	75.	[illegible]	[illegible]	121.	121.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	12.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	77.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.57
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	157.	157.	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Dodge City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	91.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

KENTUCKY

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
[illegible] Ballard Co	[illegible]	[illegible]	[illegible]	12.	[illegible]	61.	[illegible]	71.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Calvert City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Mc Cracken Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	Site No.	Yr	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
KENTUCKY—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25° C)
HI-VOL GRAVIMETRIC, 24 hours
[illegible] Annual Report

LOUISIANA

MAINE

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
MAINE—Cont.																
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Madawaska	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Presque Isle	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Acadia Nat.Park	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Bangor	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Brewer	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] East Millinocket	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Lincoln	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Millinocket	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Old Town	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Penobscot Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Washington Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Bridgton	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Portland	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] South Portland	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Westbrook	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MARYLAND																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Laurel	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Prince Georges Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Rockville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Silver Spring	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Frederick	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Cumberland	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Garrett Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Hagerstown	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] Cambridge	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Salisbury	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Annapolis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Anne Arundel Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Baltimore	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] Baltimore Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] Bel Air	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] Dundalk	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
1984 Annual Report

Site location	Site No.	Ag. proj.	No. Obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
MARYLAND—Cont.																
115 Essex	0001	001	58	[illegible]	28.	40.	54.	66.	87.	98.	119.	119.	57.	21.15	53.20	1.47
115 Riviera Beach	0002	001	59	[illegible]	28.	39.	47.	59.	72.	98.	112.	112.	51.	19.22	47.74	1.46
116 Calvert Co	0001	001	49	[illegible]	19.	28.	30.	39.	50.	61.	67.	67.	33.	14.05	30.33	1.38
116 Charles Co	0001	001	46	[illegible]	17.	26.	31.	41.	50.	58.	91.	91.	38.	15.96	35.06	1.38
MASSACHUSETTS																
042 Holyoke	0007	001	57	18.	28.	40.	48.	57.	73.	93.	104.	104.	51.	20.07	47.47	1.48
042 Springfield	0011	001	130	17.	33.	40.	50.	59.	81.	97.	[illegible]	101.	50.	20.40	46.70	1.38
	0015	001	59	10.	22.	37.	48.	56.	66.	88.	[illegible]	130.	48.	19.96	44.51	1.48
042 West Springfield	0008	001	59	17.	33.	38.	48.	58.	71.	94.	128.	128.	49.	22.51	45.40	1.47
117 Pittsfield	0006	001	51	14.	32.	36.	47.	59.	78.	97.	128.	128.	51.	20.71	46.61	1.46
118 Warren	0001	001	26	8.	17.	21.	33.	38.	48.	48.	55.	55.				
118 Worcester	0013	001	56	13.	21.	33.	39.	49.	59.	70.	88.	88.	41.	16.06	37.48	1.56
	0016	001	56	22.	30.	47.	56.	66.	91.	121.	173.	173.	61.	29.41	54.81	1.56
	0018	001	1	38.	38.	38.	38.	38.	38.	38.	38.	38.				
	0004	001	48	16.	28.	34.	42.	51.	68.	78.	95.	98.				
119 Boston	0012	001	56	20.	35.	46.	58.	67.	88.	98.	134.	134.	58.	21.64	55.71	1.44
	0021	001	59	18.	32.	44.	55.	64.	88.	96.	130.	130.	56.	23.26	52.90	1.48
	0006	001	47	26.	34.	50.	61.	68.	88.	112.	170.	170.				
119 Chelsea	0008	001	57	28.	38.	41.	56.	68.	100.	111.	135.	138.	59.	24.48	54.10	1.51
119 Medfield	0001	001	56	10.	15.	24.	30.	36.	48.	51.	97.	97.	31.	15.11	28.07	1.59
119 Medford	0002	001	56	13.	32.	38.	44.	51.	78.	78.	109.	109.	48.	17.75	44.40	1.46
119 Quincy	0007	001	56	18.	26.	36.	48.	48.	64.	76.	108.	108.	46.	18.15	41.80	1.46
119 Woburn	0008	001	49	12.	23.	31.	38.	47.	64.	68.	98.	98.	41.	17.29	38.06	1.58
120 Brockton	0008	001	55	11.	19.	23.	34.	42.	58.	66.	78.	78.	38.	13.18	33.36	1.48
120 Fall River	0001	001	47	18.	28.	34.	41.	46.	66.	68.	104.	104.	48.	18.51	40.43	1.48
120 New Bedford	0008	001	6	20.	20.	27.	27.	30.	35.	35.	35.	35.				
	0004	001	40	25.	27.	30.	38.	48.	58.	78.	91.	91.				
121 Lawrence	0008	001	30	16.	25.	32.	44.	58.	57.	68.	99.	99.				
	0005	001	58	9.	24.	31.	38.	47.	66.	98.	128.	128.	48.	21.28	38.09	1.59
121 Lowell	0006	001	59	14.	28.	38.	48.	48.	68.	88.	106.	108.	44.	16.77	40.73	1.48
MICHIGAN																
080 Benton Harbor	0001	001	58	16.	21.	34.	41.	47.	68.	94.	108.	108.				
122 Bay City	0001	001	56	16.	19.	28.	48.	50.	64.	98.	141.	141.	48.	23.40	40.11	1.60
	0002	002	56	15.	19.	29.	48.	59.	90.	112.	207.	207.	52.	40.39	41.88	1.69
122 East Grand Rapids	0003	001	59	15.	18.	26.	34.	46.	66.	77.	108.	108.	38.	18.94	34.07	1.61
122 Flint	0005	001	57	10.	22.	28.	48.	58.	73.	88.	104.	104.	44.	19.73	40.09	1.48
	0006	001	46	9.	24.	36.	48.	57.	68.	108.	126.	126.				
	0008	001	58	9.	26.	35.	44.	57.	75.	91.	113.	113.	48.	20.50	45.72	1.56
	0010	001	50	9.	21.	29.	37.	46.	66.	77.	79.	79.	39.	16.04	35.77	1.59
	0011	001	56	12.	28.	40.	53.	71.	98.	128.	168.	168.	58.	29.46	50.08	1.71
122 Grand Rapids	0007	001	59	20.	38.	41.	50.	68.	91.	108.	118.	118.	57.	22.40	53.31	1.51
	0010	001	60	15.	28.	38.	35.	45.	68.	77.	113.	113.	41.	19.98	36.39	1.58
	0008	001	61	20.	38.	38.	38.	46.	68.	102.	127.	127.	57.	23.30	52.34	1.49
122 Kentwood	0001	001	58	12.	16.	29.	35.	47.	66.	79.	122.	122.	40.	20.38	35.95	1.61
122 Ludington	0004	001	59	6.	16.	28.	48.	57.	98.	128.	204.	204.	58.	37.62	39.88	2.00
122 Midland	0001	001	46	11.	17.	27.	48.	57.	68.	86.	111.	111.	46.	18.40	37.57	1.79
	0004	001	58	13.	23.	48.	58.	78.	128.	169.	237.	237.	70.	48.29	59.61	1.79
122 Muskegon	0001	001	59	9.	14.	25.	32.	48.	71.	88.	148.	148.	39.	24.26	32.75	1.80
	0019	001	60	9.	12.	24.	31.	41.	68.	75.	116.	116.	36.	21.70	30.46	1.80
	0002	001	58	10.	16.	22.	32.	48.	77.	108.	127.	127.	39.	24.28	32.71	1.79
122 Muskegon Heights	0008	001	56	17.	22.	31.	47.	58.	81.	99.	129.	129.	47.	24.30	41.40	1.60
122 Saginaw	0001	001	58	17.	21.	31.	38.	51.	66.	88.	98.	98.	46.	18.99	40.15	1.56
	0002	001	48	20.	27.	38.	47.	50.	68.	111.	138.	138.	58.	26.19	47.88	1.57
	0008	001	49	17.	28.	29.	41.	52.	66.	68.	88.	88.	48.	15.86	38.80	1.40
	0007	001	30	14.	19.	25.	35.	38.	101.	102.	104.	104.				
	0009	001	49	16.	28.	28.	30.	46.	57.	68.	108.	108.	38.	15.96	35.21	1.50
122 Walker	0001	002	59	11.	15.	27.	31.	40.	68.	75.	104.	104.	38.	19.40	33.75	1.67
122 Wyoming	0001	001	60	10.	24.	38.	48.	54.	77.	86.	108.	108.	47.	21.39	43.10	1.55
123 Allen Park	0001	001	59	17.	38.	46.	58.	77.	107.	109.	138.	138.	64.	27.80	58.21	1.55
123 Dearborn	0002	001	55	28.	34.	58.	107.	131.	198.	228.	287.	287.	118.	58.08	108.57	1.68
	0008	001	59	12.	21.	28.	40.	67.	81.	110.	123.	123.	51.	25.91	44.94	1.71
123 Detroit	0014	001	57	14.	21.	34.	40.	50.	70.	113.	116.	116.	49.	24.08	42.07	1.66
	0017	001	59	28.	38.	78.	89.	128.	148.	182.	284.	284.	108.	54.36	95.64	1.59
	0016	001	58	13.	28.	40.	61.	68.	107.	127.	148.	148.	66.	31.72	57.98	1.70

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PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
1984 Annual Report

Site location	Site no.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
MICHIGAN—Cont.																
	1017	001	60	16.	26.	46.	58.	76.	108.	122.	148.	148.	66.	29.38	59.5[illegible]	1.58
	1018	001	59	19.	39.	42.	51.	71.	98.	108.	145.	145.	59.	27.45	53.46	1.60
	1019	001	52	22.	29.	41.	50.	64.	95.	113.	137.	137.	58.	26.01	52.28	1.56
	1020	001	56	21.	39.	34.	65.	88.	116.	130.	170.	170.	76.	35.40	68.60	1.58
	1023	002	46	31.	48.	66.	76.	110.	181.	200.	231.	231.				
123 East Detroit	0001	001	36	23.	38.	42.	57.	78.	90.	102.	130.	130.	57.	22.21	53.10	1.49
123 Grosse Ile	0004	001	40	17.	26.	34.	44.	59.	73.	88.	200.	200.	51.	31.27	45.28	1.62
123 Livonia	[illegible]	001	60	14.	21.	34.	40.	59.	70.	88.	114.	114.	51.	22.42	45.36	1.60
123 Macomb Co	[illegible]	002	35	24.	27.	38.	54.	72.	95.	108.	118.	118.	56.	26.12	49.88	1.67
123 Pontiac	0001	001	56	20.	29.	38.	47.	71.	98.	99.	125.	125.	56.	24.78	50.36	1.36
	[illegible]	001	54	11.	22.	35.	46.	64.	80.	99.	134.	134.	53.	26.09	46.08	1.70
	[illegible]	002	44	20.	35.	39.	49.	66.	108.	111.	132.	132.	57.	29.70	50.69	1.65
123 Port Huron	0001	001	58	20.	29.	47.	61.	76.	108.	111.	139.	139.	64.	27.54	57.75	1.60
	0002	001	59	16.	27.	28.	51.	69.	92.	109.	126.	126.	57.	25.26	51.39	1.58
	[illegible]	001	58	13.	19.	31.	48.	52.	73.	101.	125.	125.	46.	23.43	39.58	1.70
123 River Rouge	[illegible]	001	59	31.	41.	58.	76.	96.	129.	135.	149.	149.	78.	30.67	71.60	1.50
123 Southfield	0001	001	59	16.	18.	22.	44.	60.	88.	97.	125.	125.	51.	23.14	44.06	1.66
123 Sterling Heights	0001	001	56	18.	24.	28.	46.	64.	87.	104.	117.	117.	52.	24.60	46.13	1.62
123 Trenton	[illegible]	001	59	12.	24.	30.	38.	60.	86.	99.	169.	169.	56.	25.34	50.11	1.60
123 Warren	0001	001	60	24.	28.	48.	64.	67.	87.	94.	118.	118.	57.	22.47	53.16	1.51
123 Wayne Co	[illegible]	001	59	18.	34.	46.	57.	71.	89.	108.	136.	136.	60.	24.64	55.74	1.49
	0010	002	58	22.	40.	51.	60.	82.	106.	126.	148.	148.	71.	27.82	65.70	1.50
123 Westland	0001	001	58	14.	32.	32.	40.	50.	67.	79.	98.	98.	46.	18.25	40.08	1.54
123 Wyandotte	0001	001	59	26.	36.	44.	56.	70.	94.	107.	206.	206.	61.	30.23	56.68	1.50
123 Ypsilanti	[illegible]	001	46	15.	28.	35.	40.	58.	70.	81.	151.	151.	46.	23.01	41.90	1.58
	[illegible]	001	28	24.	34.	38.	64.	78.	113.	115.	157.	157.				
	[illegible]	001	40	24.	38.	45.	68.	79.	116.	128.	175.	175.	67.	33.31	60.38	1.60
125 Albion	[illegible]	002	38	11.	32.	48.	61.	100.	180.	288.	291.	291.	88.	57.78	66.67	1.96
125 Ann Arbor	[illegible]	001	25	19.	28.	35.	48.	57.	78.	89.	138.	138.	48.	28.48	44.06	1.60
125 Battle Creek	0001	001	54	15.	26.	38.	48.	59.	88.	91.	125.	125.	51.	23.14	46.34	1.58
125 Jackson	0001	001	52	19.	19.	31.	37.	50.	67.	85.	104.	104.	48.	20.21	38.75	1.59
125 Kalamazoo	[illegible]	001	59	16.	24.	39.	38.	67.	88.	98.	131.	131.	58.	23.91	48.86	1.57
125 Lansing	0001	001	41	17.	21.	28.	40.	58.	66.	71.	107.	107.	42.	19.26	38.21	1.59
	[illegible]	001	30	15.	25.	28.	41.	56.	74.	81.	98.	98.	46.	18.75	41.28	1.55
	[illegible]	001	57	16.	24.	33.	42.	58.	79.	86.	109.	109.	48.	21.85	42.97	1.59
	0013	001	58	22.	28.	34.	46.	60.	75.	86.	108.	108.	49.	19.25	45.96	1.47
126 Alpena	0001	001	28	18.	28.	29.	46.	65.	81.	108.	104.	104.	48.	24.21	42.61	1.60
126 Escanaba	[illegible]	001	28	11.	18.	24.	31.	36.	40.	57.	66.	66.				
126 [illegible]	0001	001	25	7.	15.	28.	38.	38.	76.	[illegible]	239.	239.	49.	45.38	27.38	2.08
126 Mackinac Co	0001	001	38	11.	16.	28.	38.	41.	73.	[illegible]	[illegible]	288.	46.	48.10	30.96	1.88
126 Marquette	0010	001	61	5.	11.	17.	28.	38.	54.	68.	98.	98.	39.	17.28	34.19	1.86
MINNESOTA																
127 St Cloud	1007	001	60	13.	20.	28.	36.	54.	76.	101.	[illegible]	138.	47.	24.00	48.75	1.70
127 Stearns Co	[illegible]	002	60	3.	16.	21.	27.	36.	58.	68.	[illegible]	68.	31.	16.17	26.20	1.77
127 Waite Park	[illegible]	002	60	11.	28.	38.	58.	81.	165.	208.	770.	770.	89.	118.26	50.48	2.46
128 Mankato	0001	001	58	14.	29.	36.	40.	59.	97.	99.	146.	146.	54.	26.08	48.20	1.62
128 Red Wing	[illegible]	001	60	23.	37.	39.	52.	64.	99.	128.	164.	164.	58.	28.46	51.46	1.61
128 Rochester	0015	001	59	15.	32.	38.	70.	96.	120.	148.	182.	182.	78.	36.21	66.57	1.70
	[illegible]	001	28	17.	28.	39.	58.	69.	131.	138.	179.	179.				
128 Winona	[illegible]	001	51	17.	28.	39.	48.	64.	88.	112.	146.	146.	55.	28.30	48.68	1.66
129 Cloquet	0012	001	60	11.	22.	36.	41.	54.	101.	134.	170.	170.	57.	40.16	48.40	1.88
129 Duluth	[illegible]	001	64	17.	28.	40.	50.	68.	110.	146.	204.	204.	64.	35.65	56.28	1.80
	[illegible]	001	60	10.	12.	17.	24.	28.	48.	58.	81.	81.	37.	14.58	33.36	1.61
	[illegible]	001	9	28.	32.	37.	46.	58.	58.	58.	58.	58.				
	[illegible]	001	60	13.	21.	38.	50.	58.	86.	88.	148.	148.	48.	24.46	39.35	1.71
	[illegible]	001	65	16.	38.	46.	56.	78.	109.	120.	135.	135.	68.	28.28	56.14	1.65
	[illegible]	001	64	7.	18.	18.	25.	31.	58.	58.	69.	69.	38.	15.78	34.08	1.68
	[illegible]	001	35	18.	34.	56.	81.	110.	281.	286.	982.	982.				
129 International Falls	[illegible]	001	57	13.	21.	48.	78.	98.	[illegible]	173.	288.	288.	75.	50.50	59.57	2.00
	[illegible]	001	57	13.	28.	44.	68.	97.	146.	186.	237.	237.	78.	46.73	68.37	1.95
129 [illegible] Co	[illegible]	001	64	2.	10.	18.	22.	39.	61.	73.	118.	118.	38.	21.96	33.60	1.88
129 St Louis Co	0001	001	48	5.	16.	28.	36.	48.	79.	88.	112.	112.				
	[illegible]	001	57	2.	7.	12.	15.	21.	38.	73.	114.	114.	32.	28.40	16.47	3.06
129 Virginia	0001	001	26	7.	28.	35.	28.	38.	78.	92.	96.	96.				
131 Dakota Co	[illegible]	002	60	28.	38.	44.	51.	60.	108.	111.	148.	148.	61.	27.69	54.96	1.57
131 Eagan	0001	002	59	15.	22.	35.	46.	68.	94.	111.	136.	136.	56.	20.39	48.73	1.60
131 Hastings	[illegible]	001	48	18.	27.	42.	38.	98.	204.	288.	288.	288.				

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	Site No.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
MINNESOTA—Cont.																
121 Minneapolis	[illegible]	[illegible]	[illegible]	21.	[illegible]	40.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	61.	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	10.	25.	[illegible]	61.	[illegible]	75.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	16.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	14.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	107	[illegible]	[illegible]	[illegible]	[illegible]	71.	[illegible]	[illegible]	147.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	61.	75.	[illegible]	119.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
121 [illegible]	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	173.	173.	81.	[illegible]	[illegible]	[illegible]
121 St Louis Park	[illegible]	[illegible]	[illegible]	12.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
121 St Paul	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	17.	27.	[illegible]	[illegible]	[illegible]	[illegible]	112.	[illegible]	[illegible]	[illegible]	27.72	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	17.	[illegible]	41.	[illegible]	67.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	173.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	57.	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	17.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	170.	170.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	67.	[illegible]	[illegible]	116.	116.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	113.	147.	147.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	17.	[illegible]	51.	[illegible]	[illegible]	[illegible]	[illegible]	177.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
122 East Grand Forks	[illegible]	[illegible]	31	11.	[illegible]	[illegible]	[illegible]	71.	[illegible]	[illegible]	[illegible]	[illegible]				
MISSISSIPPI																
[illegible] Biloxi	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Gulfport	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	41.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	14.71	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Hattiesburg	[illegible]	[illegible]	[illegible]	17.	[illegible]	[illegible]	[illegible]	51.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Jackson	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	41.	51.	61.	[illegible]	[illegible]	91.	91.	[illegible]	17.18	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	11.	[illegible]	[illegible]	[illegible]	61.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Laurel	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	101.	101.	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	41.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	51.	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	41.	[illegible]	61.	81.	81.	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	112.	112.	[illegible]	[illegible]	[illegible]	[illegible]
010 [illegible]	[illegible]	[illegible]	[illegible]	12.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	57.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	61.	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	51.	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	15.	[illegible]	[illegible]	41.	[illegible]	[illegible]	72.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	14.	17.	[illegible]	41.	[illegible]	[illegible]	[illegible]	97.	97.	[illegible]	[illegible]	[illegible]	[illegible]
MISSOURI																
[illegible]	[illegible]	[illegible]	[illegible]	15.	[illegible]	[illegible]	[illegible]	57.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21.07	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	17.	[illegible]	41.	[illegible]	[illegible]	[illegible]	[illegible]	127.	127.	[illegible]	23.71	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	71.	[illegible]	112.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	31.	[illegible]	47.	67.	[illegible]	87.	87.	[illegible]	18.27	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	17.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21.	[illegible]	47.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	22.27	[illegible]	[illegible]
[illegible] St Joseph	[illegible]	[illegible]	57	[illegible]	[illegible]	37.	[illegible]	57.	75.	[illegible]	[illegible]	[illegible]	[illegible]	19.44	[illegible]	[illegible]
[illegible] St Charles Co	[illegible]	[illegible]	[illegible]	[illegible]	21.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	119.	119.	[illegible]	21.59	[illegible]	[illegible]
[illegible] St Louis	[illegible]	[illegible]	[illegible]	21.	47.	[illegible]	74.	[illegible]	112.	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	77.	[illegible]	[illegible]	137.	137.				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	75.	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	41.	[illegible]	[illegible]	[illegible]	[illegible]	114.	144.	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	73.	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	21.	47.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] St Louis Co	[illegible]	[illegible]	[illegible]	12.	21.	[illegible]	27.	[illegible]	71.	111.	175.	175.	[illegible]	27.41	[illegible]	[illegible]
[illegible] Independence	[illegible]	[illegible]	[illegible]	[illegible]	47.	[illegible]	[illegible]	72.	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Kansas City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	112.	121.	[illegible]	[illegible]	74.	27.12	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	57.	75.	87.	97.	97.	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	87.	111.	[illegible]	147.	147.	[illegible]	31.13	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	37.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	67.	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	51.	[illegible]	[illegible]	114.	119.	119.	57.	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC 24 hours

[illegible] Annual Report

MONTANA—Cont.

PARTICULATE, micrograms per cubic meter (25 C)
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MONTANA—Cont.

140 Lincoln Co
140 Missoula Co
140 [illegible] Co
140 [illegible] Co

NEBRASKA

055 Bellevue
055 Douglas Co
055 Omaha
055 Papillion
055 South Sioux City
140 [illegible]
140 Lancaster Co
140 Lincoln
140 Auburn
140 Cass Co
140 Columbus
140 Cozad
140 Fremont
140 Grand Island
140 Hastings
140 Kearney
140 Lexington
140 Lincoln Co
140 Nebraska City
140 Norfolk
140 North Platte
140 Scottsbluff
140 [illegible]
140 York Co

NEVADA

010 Clark Co
010 Henderson
010 Las Vegas

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	Site No.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
NEVADA—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
North Las Vegas	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Nye Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Pershing Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
White Pine Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Carson City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Douglas Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Lyon Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Sparks	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Washoe Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NEW HAMPSHIRE																
Berlin	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Nashua	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Portsmouth	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NEW JERSEY																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1984 Annual Report

NEW JERSEY—Cont.

East Orange
Elizabeth
Jersey City

Linden
Middlesex Co
Newark
Passaic Co
Paterson
Perth Amboy

Camden Co

Trenton

Cumberland Co

NEW MEXICO

Albuquerque

Las Cruces
Truth Or Consequences

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1984 Annual Report

Site location		Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles							Max. obs.	Arithmetic		Geometric	
						10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
NEW MEXICO—Cont.																	
104	Clayton	0001	F01	44	7.	12.	22.	33.	48.	71.	140.	197.	197.				
104	Las Vegas	0001	F01	40	21.	32.	64.	80.	95.	130.	190.	204.	204.				
104	Raton	0002	F01	47	9.	16.	19.	27.	36.	60.	70.	140.	140.				
104	Torrance Co	0001	F01	40	7.	29.	36.	70.	102.	170.	236.	304.	304.				
105	Artesia	0002	F01	46	16.	25.	42.	51.	59.	76.	101.	219.	219.				
105	Carlsbad	0006	F01	44	20.	30.	37.	47.	76.	93.	95.	201.	201.				
105	Clovis	0002	F01	44	13.	25.	46.	65.	101.	139.	169.	224.	284.				
105	Hobbs	0005	F01	35	19.	35.	60.	70.	88.	161.	213.	280.	280.				
105	Lovington	0001	F02	35	38.	40.	54.	70.	89.	110.	180.	190.	190.				
105	Roswell	0004	F01	46	27.	44.	64.	75.	86.	126.	145.	152.	152.				
105	Tucumcari	0001	F02	45	18.	27.	35.	38.	67.	95.	101.	180.	180.				
106	Cibola Co	0000	F00	41	16.	17.	27.	28.	40.	66.	93.	137.	137.				
106	Mc Kinley Co	0002	F02	31	10.	18.	24.	29.	36.	51.	77.	84.	84.				
106	Milan	0002	F01	37	21.	70.	97.	117.	160.	220.	226.	290.	290.				
106	Socorro	0000	F01	40	6.	25.	42.	58.	70.	89.	99.	140.	140.				
107	Espanola	0001	F01	40	26.	35.	44.	51.	65.	85.	93.	142.	142.				
107	Los Alamos	0001	F01	38	10.	17.	27.	31.	40.	57.	68.	72.	72.	[illegible]	16.08	31.22	1.36
107	Los Alamos Co	0001	F00	40	4.	15.	27.	31.	46.	71.	109.	202.	202.	31.	27.04	26.30	2.01
107	Santa Fe	0001	F01	45	19.	24.	28.	39.	47.	69.	73.	88.	88.				
		0004	F01	45	24.	35.	67.	85.	106.	132.	140.	182.	182.				
		0010	F01	45	21.	34.	32.	64.	71.	107.	120.	256.	256.				
107	Taos Co	0000	F01	38	15.	30.	44.	64.	122.	164.	200.	236.	236.				
		0004	F02	35	5.	16.	25.	32.	47.	77.	160.	201.	201.				
NEW YORK																	
040	Babylon	0001	F04	61	16.	31.	36.	46.	54.	64.	77.	109.	109.	47.	17.46	44.40	1.46
045	Garden City	0001	F01	36	20.	27.	37.	45.	51.	57.	75.	105.	105.				
045	Glen Cove	0004	F01	57	14.	34.	38.	46.	50.	64.	75.	93.	97.	45.	16.71	42.28	1.46
045	Hempstead	0005	F01	57	16.	25.	40.	50.	59.	86.	110.	147.	147.	50.	[illegible]	46.40	1.57
		0008	F01	58	15.	24.	35.	40.	48.	59.	75.	102.	102.	45.	[illegible]	39.76	1.49
045	Mount Vernon	0004	F01	57	17.	26.	35.	44.	49.	70.	78.	111.	111.	46.	19.08	42.38	1.49
045	Nassau Co	0006	F01	57	16.	18.	28.	36.	40.	54.	54.	65.	65.	37.	12.69	34.87	1.45
		0006	F01	37	21.	29.	41.	45.	54.	66.	76.	101.	101.				
040	New York City	0002	F01	38	22.	28.	40.	57.	66.	85.	97.	112.	112.	38.	19.21	34.59	1.49
		0004	F01	36	24.	19.	38.	45.	55.	73.	87.	114.	114.	50.	18.91	47.38	1.41
		0007	F01	37	27.	31.	42.	49.	61.	70.	93.	111.	111.	56.	19.87	38.96	1.48
		0010	F01	40	26.	42.	50.	59.	66.	87.	103.	126.	126.	60.	19.36	59.61	1.38
		0011	F01	40	26.	47.	54.	65.	71.	93.	110.	126.	126.	67.	21.86	64.86	1.36
		0014	F01	17	28.	32.	37.	44.	58.	98.	140.	140.	140.				
		0015	F01	38	25.	28.	41.	34.	57.	79.	96.	106.	106.				
		0016	F01	39	25.	28.	40.	49.	56.	75.	86.	116.	116.	51.	18.88	47.90	1.49
		0067	F01	37	22.	26.	38.	41.	45.	65.	84.	97.	97.	45.	16.61	41.87	1.48
		0072	F01	37	20.	28.	46.	56.	62.	97.	101.	110.	110.	58.	19.84	54.81	1.37
		0074	F01	40	28.	36.	41.	49.	64.	85.	102.	119.	119.	56.	21.64	51.98	1.46
		0076	F01	36	27.	35.	40.	51.	60.	70.	76.	99.	99.	53.	14.47	38.16	1.38
		0079	F01	36	27.	41.	51.	61.	74.	98.	112.	127.	127.	66.	22.57	61.79	1.41
045	Ossining	0001	F01	56	14.	22.	35.	45.	50.	60.	87.	108.	108.	47.	19.90	43.41	1.57
045	Port Chester	0001	F01	34	20.	25.	36.	41.	43.	56.	68.	79.	79.				
045	Port Jefferson	0001	F01	35	18.	24.	30.	38.	46.	61.	68.	94.	94.				
		0002	F01	35	20.	27.	32.	40.	50.	60.	74.	100.	100.				
045	Rockland Co	0001	F01	36	18.	22.	31.	37.	47.	56.	79.	88.	88.				
045	Rockville Centre	0002	F01	35	21.	28.	30.	47.	58.	62.	79.	104.	104.				
045	Southampton	0001	F01	35	15.	19.	25.	32.	39.	47.	64.	76.	76.				
045	Suffern	0002	F01	36	18.	26.	37.	48.	66.	88.	100.	112.	112.				
045	Suffolk Co	0001	F01	38	16.	25.	32.	37.	44.	52.	69.	98.	98.				
		0011	F01	35	16.	28.	37.	44.	49.	60.	79.	112.	112.				
045	West Haverstraw	0001	F01	38	17.	21.	26.	32.	40.	54.	61.	76.	76.				
045	White Plains	0005	F01	32	17.	23.	34.	41.	49.	56.	64.	79.	79.				
130	Auburn	0002	F01	29	12.	16.	22.	30.	41.	57.	64.	69.	69.				
130	Cortland	0001	F01	51	13.	20.	25.	40.	50.	86.	107.	137.	137.				
130	East Syracuse	0001	F01	57	24.	30.	42.	50.	64.	90.	100.	179.	179.	58.	27.36	52.41	1.36
130	Herkimer	0000	F01	38	15.	24.	35.	42.	57.	90.	107.	210.	210.				
130	Lowville	0001	F01	36	11.	19.	29.	38.	47.	59.	78.	109.	139.	41.	21.27	36.60	1.59
130	Oneida	0000	F01	38	15.	19.	28.	33.	40.	46.	69.	72.	72.				
130	Oswego	0000	F01	36	8.	13.	21.	30.	38.	46.	72.	77.	77.				
130	Rome	0001	F01	36	18.	21.	26.	46.	52.	91.	101.	130.	130.	49.	26.98	43.67	1.70
130	Solvay	0001	F01	37	17.	28.	29.	35.	46.	60.	77.	118.	118.	48.	18.91	36.12	1.58
		0002	F02	39	28.	35.	50.	64.	82.	102.	164.	280.	280.	79.	36.21	67.41	1.60

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Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Arithmetic Std. dev.	Geometric Mean	Geometric Std. dev.
NEW YORK—Cont.																
158 Syracuse	[illegible]	F01	37	22.	37.	53.	60.	72.	100.	117.	175.	175.				
	0012	F01	37	22.	39.	39.	58.	58.	105.	120.	177.	177.	56.	[illegible]	[illegible]	1.59
	0014	F01	37	23.	31.	46.	59.	79.	120.	170.	228.	228.	73.	42.40	62.28	1.60
	0016	F01	38	21.	32.	47.	54.	70.	102.	103.	159.	159.	61.	[illegible]	[illegible]	1.59
158 Utica	0001	F01	36	14.	28.	37.	40.	52.	105.	117.	203.	203.	55.	33.71	46.13	1.60
	[illegible]	F01	36	15.	28.	35.	45.	54.	81.	102.	173.	173.	58.	35.99	49.90	1.60
158 Watertown	[illegible]	F01	37	12.	14.	26.	37.	42.	60.	66.	88.	88.				
159 Essex Co	[illegible]	F03	40	2.	3.	8.	10.	13.	25.	40.	44.	44.				
159 Glens Falls	[illegible]	F01	33	13.	21.	34.	42.	59.	100.	141.	196.	196.	58.	36.23	44.60	1.75
159 Hamilton Co	0001	F01	39	2.	4.	6.	11.	17.	25.	34.	44.	44.				
159 Hudson Falls	[illegible]	F01	36	10.	17.	32.	44.	53.	75.	94.	207.	207.				
159 Lake Placid	0001	F01	47	6.	11.	17.	25.	27.	39.	60.	111.	111.	26.	18.98	21.98	1.70
159 Ogdensburg	0001	F01	36	10.	11.	20.	31.	35.	46.	47.	91.	91.				
159 Plattsburgh	[illegible]	F01	31	13.	20.	30.	34.	39.	[illegible]	43.	67.	67.				
159 Saranac Lake	0001	F01	38	12.	18.	26.	33.	45.	55.	66.	130.	130.				
160 Avon	0001	F01	33	13.	17.	23.	31.	41.	48.	59.	97.	97.				
160 Batavia	0001	F01	39	12.	17.	27.	32.	37.	61.	76.	85.	85.				
160 Geneva	[illegible]	F01	39	15.	21.	27.	35.	46.	70.	86.	97.	97.				
160 Monroe Co	0001	F01	38	23.	30.	39.	46.	55.	73.	115.	150.	150.				
160 Newark	[illegible]	F01	39	14.	17.	26.	28.	39.	55.	73.	92.	92.				
160 Penn Yan	0001	F01	34	13.	24.	32.	37.	48.	64.	73.	78.	78.				
160 Rochester	0001	F01	38	15.	28.	42.	49.	59.	90.	112.	195.	195.	56.	28.44	50.47	1.59
	[illegible]	F01	38	13.	27.	32.	38.	48.	66.	74.	93.	93.	48.	16.60	39.60	1.40
	[illegible]	F01	38	25.	32.	40.	51.	59.	79.	99.	160.	160.	54.	26.79	50.30	1.47
	[illegible]	F01	36	13.	23.	31.	37.	51.	74.	85.	128.	128.	40.	21.40	35.14	1.58
	[illegible]	F01	31	14.	20.	31.	44.	56.	65.	90.	94.	94.				
	[illegible]	F01	35	16.	27.	39.	46.	57.	77.	96.	120.	120.	50.	21.43	45.41	1.50
160 Seneca Falls	0001	F01	39	16.	22.	29.	36.	49.	75.	78.	102.	102.				
160 Warsaw	0001	F01	39	7.	15.	20.	37.	48.	64.	82.	92.	92.				
160 Webster	[illegible]	F01	35	17.	22.	28.	37.	44.	71.	95.	121.	121.				
161 Albany	0001	F01	34	18.	22.	31.	37.	51.	74.	94.	108.	108.				
	[illegible]	F01	60	18.	24.	30.	35.	71.	115.	120.	310.	310.	60.	40.11	54.57	1.58
	[illegible]	F01	59	16.	29.	45.	60.	81.	121.	134.	264.	264.	71.	46.86	59.75	1.79
161 Amsterdam	[illegible]	F01	37	12.	14.	21.	27.	34.	54.	62.	77.	77.				
161 Catskill	0001	F01	33	13.	17.	23.	26.	64.	87.	128.	130.	130.				
161 Cobleskill	[illegible]	F01	35	12.	14.	21.	[illegible]	38.	60.	98.	109.	109.				
161 Cooperstown	0001	F01	34	14.	23.	28.	37.	44.	71.	84.	97.	97.				
161 Cohoes	[illegible]	F01	61	12.	27.	40.	52.	66.	96.	120.	166.	166.	57.	26.09	[illegible]	1.78
161 Columbia Co	[illegible]	F01	57	8.	16.	23.	28.	39.	58.	79.	88.	88.	34.	13.96	29.15	1.58
161 Gloversville	[illegible]	F01	36	8.	16.	23.	28.	37.	57.	87.	104.	104.				
161 Greene Co	[illegible]	F01	37	23.	28.	40.	51.	62.	96.	99.	102.	102.	58.	18.40	32.80	1.58
161 Hoosick Falls	0001	F01	38	16.	27.	38.	49.	67.	97.	114.	206.	206.	58.	41.00	51.09	1.58
161 Hudson	0001	F03	37	7.	15.	28.	27.	34.	60.	59.	74.	74.	30.	14.52	26.50	1.60
161 Kingston	[illegible]	F01	36	21.	28.	34.	44.	57.	70.	84.	98.	98.				
161 Middletown	[illegible]	F01	48	22.	27.	36.	40.	58.	67.	76.	91.	91.	47.	15.95	43.97	1.41
161 New Paltz	0001	F01	60	14.	28.	31.	41.	55.	80.	88.	114.	114.	47.	22.54	41.98	1.60
161 Orange Co	0001	F03	50	11.	28.	39.	48.	56.	86.	95.	121.	121.	46.	25.46	39.39	1.79
161 Port Jervis	0001	F01	57	14.	24.	38.	51.	60.	86.	91.	166.	166.	53.	27.28	48.08	1.59
161 Poughkeepsie	[illegible]	F01	32	10.	20.	29.	37.	46.	68.	86.	98.	98.				
161 Putnam Co	[illegible]	F01	36	13.	19.	28.	35.	48.	58.	72.	74.	74.				
161 Rensselaer	0001	F01	38	12.	28.	31.	41.	56.	111.	131.	209.	209.	56.	51.06	44.90	1.88
161 Rensselaer Co	0011	F08	32	1.	9.	18.	20.	28.	40.	46.	68.	68.	32.	12.82	17.88	2.11
161 Saratoga Springs	[illegible]	F01	55	13.	21.	31.	41.	51.	73.	98.	198.	198.	46.	29.19	39.60	1.68
161 Saugerties	[illegible]	F01	61	8.	21.	34.	46.	58.	78.	76.	99.	99.	44.	19.27	39.69	1.67
161 Schenectady	[illegible]	F01	35	8.	26.	44.	56.	73.	100.	126.	159.	159.	63.	34.33	54.20	1.80
	[illegible]	F01	38	18.	21.	38.	41.	51.	72.	98.	115.	115.	44.	21.79	39.60	1.59
161 Schenectady Co	0001	F08	30	6.	14.	19.	30.	38.	46.	49.	77.	77.	37.	13.96	33.88	1.60
161 Troy	[illegible]	F01	57	17.	25.	37.	48.	59.	101.	129.	173.	173.	57.	28.98	49.39	1.67
162 Akron	0001	F01	33	18.	25.	28.	36.	49.	66.	86.	96.	96.				
162 Albion	[illegible]	F01	38	12.	16.	22.	30.	48.	73.	98.	120.	120.				
162 Amherst	0001	F01	56	8.	16.	24.	35.	50.	77.	89.	128.	128.	40.	25.19	35.21	1.60
	[illegible]	F01	59	9.	18.	29.	40.	48.	72.	86.	99.	99.	41.	19.42	36.94	1.60
162 Blasdell	0001	F01	58	16.	24.	35.	45.	55.	78.	102.	180.	180.	47.	22.78	43.28	1.60
162 Buffalo	0001	F01	55	15.	24.	34.	46.	58.	73.	92.	98.	98.	46.	19.05	41.94	1.60
	[illegible]	F04	58	12.	24.	35.	46.	58.	86.	95.	138.	138.	50.	22.44	44.67	1.64
	0010	F01	58	10.	28.	34.	48.	54.	70.	98.	110.	110.	47.	21.69	41.89	1.60
	0014	F01	58	12.	19.	28.	38.	54.	70.	97.	177.	177.	45.	28.82	38.37	1.70
	0015	F01	57	10.	22.	34.	48.	59.	81.	86.	112.	112.	44.	20.80	39.72	1.50
	0016	F01	58	17.	28.	48.	54.	61.	98.	114.	275.	275.	61.	38.86	53.67	1.60

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

NEW YORK—Cont.

NORTH CAROLINA

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. value	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
NORTH CAROLINA— Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

NORTH CAROLINA—Cont.

NORTH DAKOTA

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
[illegible] Annual Report

[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
1981 Annual Report

OHIO—Cont.

OKLAHOMA

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours
[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

TEXAS—Cont.

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1984 Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
TEXAS—Cont.																
	0002	001	30	22.	30	44.	55.	71.	89.	95.	121.	121.				
216 La Marque	0001	001	59	14.	22.	31.	39	46.	69	104.	222.	222.	49.	27.73	40.94	1.71
	0003	001	42	24.	30	42	51.	66.	75.	86.	109.	109.				
216 League City	0001	F01	48	16.	23.	35.	45.	58.	72.	79.	144.	144.	47.	21.89	42.88	1.50
216 Pasadena	0002	F01	57	20.	40.	45.	56.	66.	88.	96.	135.	135.	59.	19.79	56.37	1.35
	0003	F01	59	6.	27.	41	46.	51	74.	88.	128.	128.	48.	19.06	44.40	1.56
216 Seabrook	0001	F01	46	11.	19.	33.	36.	48	73.	79.	129.	129.	43.	21.75	38.85	1.62
216 Texas City	0002	F01	59	19.	28.	41	48.	66.	78.	94.	130.	130.	54.	20.94	50.80	1.47
	0003	001	47	27.	34.	45	49	59	81.	87.	114.	114.				
	0004	001	6	30	30.	44.	46.	46.	95.	95.	95.	95.				
	1013	001	9	12.	13.	46.	56.	71.	207.	207.	207.	207.				
	0001	001	40	23.	42.	58.	61.	75.	92.	112.	284.	284.				
	0002	F01	40	32.	38.	46.	55.	61	95.	109.	164.	164.	59.	26.72	54.01	1.49
217 Fort Sam Houston	0003	001	59	22.	26.	36.	44.	55.	97.	179.	285.	285.	56.	40.22	47.96	1.66
217 New Braunfels	0002	F01	60	17.	32.	35.	47.	66.	88.	108.	202.	202.	56.	30.26	47.10	1.71
217 San Antonio	0004	F01	60	26.	37.	40	56.	70.	89	108.	128.	128.	60	21.90	55.90	1.39
	0006	001	61	28.	42.	49	56.	74.	98.	120.	208.	208.	66.	30.54	61.34	1.50
	[illegible]	F01	60	18.	35.	48.	49.	67.	88.	110.	161.	161.	59.	27.67	53.11	1.58
	[illegible]	001	61	25.	38.	41.	51.	58.	95.	120.	249.	249.	61.	47.34	52.09	1.65
	[illegible]	001	61	28.	40.	55.	68.	74.	112.	146.	286.	286.	74.	39.73	65.30	1.57
	[illegible]	001	40	16.	30.	37.	47.	62.	110.	132.	136.	136.	72.	31.41	65.92	1.60
	[illegible]	001	61	15.	24.	33.	41	50.	79.	110.	224.	224.	55.	45.90	44.92	1.77
	[illegible]	001	61	22.	33.	42.	53.	65.	103.	164.	229.	229.	67.	39.96	56.89	1.70
218 Midland	[illegible]	F01	51	20.	26.	47.	57.	71.	111.	151.	248.	248.	71.	38.52	61.89	1.67
218 Odessa	[illegible]	F01	58	8.	21.	35.	42.	55.	78.	103.	266.	266.	51.	35.88	42.58	1.77
218 Tom Green Co	0001	F00	58	5.	25.	31.	38.	54.	88.	98.	121.	121.	48.	24.54	39.88	1.88
UTAH																
044 Cedar City	0002	F01	60	12.	28.	40.	51.	57.	84.	98.	148.	148.				
046 Emery Co	[illegible]	F00	51	21.	27.	51.	65.	85.	116.	132.	189.	189.				
219 Wasatch Co	0001	F01	59	13.	23.	31.	35.	48.	75.	148.	168.	168.				
220 Bountiful	0001	F01	55	16.	24.	33.	56.	87.	131.	164.	173.	173.				
220 Magna	0001	F02	57	14.	23.	34.	46.	60.	101.	124.	203.	203.				
220 Ogden	0001	F01	59	16.	19.	35.	65.	88.	141.	177.	197.	197.				
220 Pleasant Grove	0001	F01	59	22.	28.	51.	72.	98.	153.	205.	408.	408.				
220 Provo	0002	F01	59	21.	28.	51.	73.	98.	159.	249.	379.	379.				
220 Roy	0001	F01	59	11.	15.	33.	44.	58.	108.	121.	161.	161.				
220 Salt Lake Co	[illegible]	F01	57	9.	41.	66.	67.	98.	161.	210.	266.	266.				
220 Salt Lake City	[illegible]	F01	58	24.	27.	46.	65.	93.	149.	202.	285.	285.				
220 Utah Co	0001	F01	51	14.	27.	48.	78.	91.	182.	288	412.	412.				
VERMONT																
129 Burlington	[illegible]	F01	10	22.	28.	42.	46.	66.	75.	126.	126.	126.				
	[illegible]	F01	54	16.	25.	36.	43.	58.	75.	115.	168.	168.	52.	30.76	46.25	1.64
129 Rutland	[illegible]	F01	55	17.	22.	40.	54.	65.	96.	105.	158.	158.	59.	25.98	54.10	1.58
221 Barre	[illegible]	F01	57	14.	22.	27.	38.	59.	132.	148.	248.	248.	65.	51.59	52.17	1.88
221 Bennington	[illegible]	F01	54	11.	18.	30.	41.	50.	76.	98.	116.	116.	46.	23.89	39.73	1.67
221 Brattleboro	[illegible]	F01	56	10.	22.	31.	38.	53.	68.	70.	116.	116.	44.	18.21	40.02	1.49
221 Orange Co	0001	F00	60	7.	14.	17.	20.	28.	46.	60.	74.	74.	28.	13.70	24.98	1.66
VIRGINIA																
047 Alexandria	0004	001	54	22.	31.	37.	[illegible]	64.	70.	81.	92.	92.	49.	15.19	39.40	1.49
	[illegible]	001	60	21.	32.	40.	48.	58.	76.	79.	119.	119.	51.	17.74	48.33	1.40
	1013	001	57	16.	28.	37.	38.	50.	56.	58.	108.	108.	37.	15.03	38.04	1.47
047 Annandale	[illegible]	001	61	22.	28.	33.	43.	51.	70.	72.	98.	98.	47.	15.40	44.37	1.38
047 Arlington Co	[illegible]	001	59	22.	33.	37.	41.	48.	76.	88.	118.	118.	51.	18.19	47.71	1.40
047 Bailey's Crossroads	[illegible]	001	60	22.	33.	38.	44.	55.	69.	72.	89.	89.	48.	15.49	45.51	1.39
047 Fairfax	0004	001	60	27.	31.	41.	50.	65.	78.	85.	144.	144.	56.	21.68	53.61	1.40
	[illegible]	001	19	27.	33.	42.	47.	68.	108.	147.	147.	147.				
047 Fairfax Co	[illegible]	001	58	10.	28.	39.	42.	47.	66.	66.	95.	95.	38.	15.41	35.30	1.45
	[illegible]	001	61	27.	34.	40.	51.	65.	86.	98.	175.	175.	58.	26.11	53.80	1.46
	[illegible]	001	59	14.	28.	32.	42.	57.	68.	94.	109.	109.	49.	22.10	45.36	1.48
047 Falls Church	0004	001	60	22.	34.	45.	57.	72.	84.	93.	133.	133.	62.	20.80	57.70	1.44
047 Fort Belvoir	0001	001	61	21.	26.	34.	38.	48.	66.	72.	139.	139.	45.	17.98	43.20	1.46
047 Hampton	0001	001	61	27.	38.	43.	50.	65.	86.	91.	104.	104.	58.	19.01	55.15	1.39

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

Percentiles: 10 30 50 70 90 95 99

VIRGINIA—Cont.

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1984 Annual Report

Site location	Site No.	Ag. pd.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
WASHINGTON																
WEST VIRGINIA																

PARTICULATE, micrograms per cubic meter (25 C)

HI-VOL GRAVIMETRIC, 24 hours

1984 Annual Report

WEST VIRGINIA—Cont.

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Arithmetic Std. dev.	Geometric Mean	Geometric Std. dev.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	47.	72.	[illegible]	110.	[illegible]	[illegible]	59.	30.20	51.40	1.67
[illegible]	[illegible]	[illegible]	37	15.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	117.	[illegible]	[illegible]	57.	29.91	49.40	1.71
[illegible]	[illegible]	[illegible]	61	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	118.	[illegible]	[illegible]	[illegible]	26.40	[illegible]	1.30
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94.	[illegible]	[illegible]	[illegible]	20.15	[illegible]	1.46
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	76.	[illegible]	[illegible]	[illegible]	19.30	57.73	1.61
[illegible]	[illegible]	[illegible]	[illegible]	10.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	97.	[illegible]	[illegible]	[illegible]	23.90	[illegible]	1.69
[illegible]	[illegible]	[illegible]	[illegible]	8.	17.	[illegible]	31.	[illegible]	[illegible]	[illegible]	71.	71.	[illegible]	16.26	[illegible]	1.66
[illegible]	[illegible]	[illegible]	[illegible]	11.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21.61	[illegible]	1.50
[illegible]	[illegible]	[illegible]	[illegible]	16.	[illegible]	[illegible]	[illegible]	[illegible]	77.	[illegible]	[illegible]	[illegible]	[illegible]	22.30	[illegible]	1.60
[illegible]	[illegible]	[illegible]	[illegible]	15.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	22.17	[illegible]	1.50
[illegible]	[illegible]	[illegible]	37	[illegible]	21.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	114.	114.	[illegible]	17.95	[illegible]	1.30
[illegible]	[illegible]	[illegible]	[illegible]	17.	[illegible]	37.	47.	[illegible]	[illegible]	[illegible]	114.	114.	[illegible]	26.21	47.90	1.30

WISCONSIN

PARTICULATE, micrograms per cubic meter (25° C)
HI-VOL GRAVIMETRIC, 24 hours

[illegible] Annual Report

WISCONSIN—Cont.

[illegible]

WYOMING

[illegible]

PARTICULATE, micrograms per cubic meter (25 C)
HI-VOL GRAVIMETRIC, 24 hours

1981 Annual Report

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
WYOMING—Cont.																
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
245 Sheridan	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
245 Sheridan Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
245 Sublette Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
245 Sweetwater Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
245 Teton Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
GUAM																
246 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
246 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
246 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
246 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
VIRGIN ISLANDS																
247 Charlotte Amalie	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
247 St. Croix	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

LEAD, micrograms per cubic meter (25 C)
HI-VOL JARRELL-ASH EMISSION SPECTRA ICAP, 24 hours

1984 Annual Report

Site location	Site ins	Ag proj	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ALABAMA																
[illegible] [illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	.16	.20	.20	.20	.20				
[illegible] Birmingham	001	[illegible]	9	[illegible]	[illegible]	.14	.10	.37	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Jefferson Co	[illegible]	[illegible]	9	[illegible]	[illegible]	[illegible]	.11	.12	.37	.37	.37	.37				
[illegible] Mobile	[illegible]	A01	6	[illegible]	[illegible]	.17	.17	.20	[illegible]	[illegible]	[illegible]	[illegible]				
007 Huntsville	[illegible]	A01	7	.07	.07	.10	.20	.21	.26	.26	.26	.26				
ARIZONA																
014 Grand Canyon Nat Park	[illegible]	[illegible]	3	.01	.01	.01	.01	.01	.01	.01	.01	.01				
015 Tempe	001	A01	14	.11	.13	.18	.18	[illegible]	.40	.40	.40	.40				
CALIFORNIA																
[illegible] Anaheim	001	A01	8	.30	.30	.30	.30	.06	.97	.97	.97	.97				
[illegible] Los Angeles	[illegible]	A01	8	.35	.35	.70	.77	.81	.90	.90	.90	.90				
[illegible] Oxnard	001	A01	8	[illegible]	[illegible]	.07	.07	[illegible]	.12	.12	.12	.12				
[illegible] Sacramento	001	A01	6	[illegible]	[illegible]	.10	.11	.15	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] San Diego	[illegible]	A01	11	[illegible]	[illegible]	.14	[illegible]	[illegible]	[illegible]	.70	.70	.70				
[illegible] San Francisco	[illegible]	A01	7	.16	.16	.16	[illegible]	.19	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] San Jose	[illegible]	A01	7	.15	.15	[illegible]	.21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
001 Bakersfield	[illegible]	A01	10	.10	.10	.14	.20	.21	[illegible]	.31	.31	.31				
COLORADO																
014 Mesa Verde Nat Park	[illegible]	[illegible]	3	.01	.01	.01	.01	.01	.01	.01	.01	.01				
[illegible] Denver	001	A01	5	.11	.11	.21	[illegible]	[illegible]	.37	.37	.37	.37				
[illegible] Colorado Springs	[illegible]	A01	6	.10	.10	.16	.18	.26	.39	.39	.39	.39				
DELAWARE																
[illegible] Wilmington	[illegible]	A01	5	[illegible]	[illegible]	[illegible]	[illegible]	.20	.20	[illegible]	.20	.20				
FLORIDA																
[illegible] Palmetto	013	A01	7	.04	.04	.10	.16	.17	.20	.20	.20	.20				
[illegible] Orlando	[illegible]	A01	7	.15	.15	.19	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Jacksonville	[illegible]	A01	5	.07	.07	.11	.16	.17	.21	.21	.21	.21				
[illegible] Davie	[illegible]	A01	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.13	.13	.13	.13				
[illegible] Palm Beach Co	[illegible]	A01	13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Tampa	[illegible]	A01	7	.07	.07	.21	.27	.27	[illegible]	[illegible]	[illegible]	[illegible]				
GEORGIA																
[illegible] Columbus	001	A01	8	[illegible]	[illegible]	.11	.12	.19	.46	.46	.46	.46				
[illegible] Atlanta	001	A01	6	.14	.14	.18	.21	[illegible]	.46	.46	.46	.46				
HAWAII																
[illegible] Hawaii Co	001	[illegible]	10	.01	.01	.01	.01	.01	[illegible]	.01	.01	[illegible]				
[illegible] Honolulu	001	A01	15	.11	.18	[illegible]	[illegible]	.41	.74	[illegible]	[illegible]	[illegible]				
INDIANA																
[illegible] East Chicago	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]	[illegible]	.37	.70	.70	.70	.70				
[illegible] Gary	016	A01	6	[illegible]	[illegible]	.16	.17	.37	.61	.61	.61	.61				
[illegible] Indianapolis	[illegible]	A01	5	.10	.10	.11	.21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	021	A01	8	[illegible]	[illegible]	.14	.16	.17	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Fort Wayne	[illegible]	A01	7	.10	.10	.16	.20	[illegible]	1.06	1.06	1.06	1.06				
[illegible] Marion Co	[illegible]	[illegible]	7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.87	.87	.87	.87				
IOWA																
007 Davenport	010	A01	7	[illegible]	[illegible]	[illegible]	[illegible]	.14	[illegible]	[illegible]	[illegible]	[illegible]				

LEAD, micrograms per cubic meter (25 C)
10-102 JARRELL-ASH EMISSION SPECTRA ICAP, 24 hours
1984 Annual Report

Site location	Site no.	Rpt. org.	No. obs	Min. obs	Percentiles 10	30	50	70	90	95	99	Max. obs	Arithmetic Mean	Std. dev	Geometric Mean	Std. dev
KANSAS																
[illegible] Wichita	[illegible]	[illegible]	5	.11	.11	.11	.28	.37	.37	.37	.37	.37				
KENTUCKY																
[illegible] Louisville	[illegible]	[illegible]	7	.11	.11	.17	.20	.20	.41	.41	.41	.41				
[illegible] Covington	[illegible]	[illegible]	10	.10	.14	.18	.22	.25	.62	1.08	1.08	1.08				
[illegible] Lexington-Fayette	[illegible]	[illegible]	10	.10	.10	.11	.15	.18	.20	.28	.28	.28				
LOUISIANA																
[illegible] Shreveport	[illegible]	[illegible]	9	[illegible]	[illegible]	.14	.14	.17	.40	.40	.40	.40				
[illegible] Baton Rouge	[illegible]	[illegible]	10	[illegible]	[illegible]	.17	.20	.26	.40	2.66	2.66	2.66				
[illegible] New Orleans	[illegible]	[illegible]	10	[illegible]	[illegible]	.10	.14	.18	.21	.29	.29	.29				
MARYLAND																
115 Salisbury	[illegible]	[illegible]	5	[illegible]	.10	[illegible]	.16	.21	.28	.28	.28	.28				
115 Cumberland	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	.17	.20	.20	.20	.20				
MICHIGAN																
[illegible] Flint	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	.11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Ann Arbor	[illegible]	[illegible]	6	.11	.11	[illegible]	[illegible]	.17	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Lansing	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
MINNESOTA																
101 Minneapolis	[illegible]	[illegible]	6	.10	.10	.10	[illegible]	.20	.20	.20	.20	.20				
MISSOURI																
[illegible] St Louis	[illegible]	[illegible]	7	.21	.21	[illegible]	[illegible]	[illegible]	1.10	1.10	1.10	[illegible]				
[illegible] Kansas City	[illegible]	[illegible]	6	[illegible]	[illegible]	.10	.10	.17	[illegible]	[illegible]	[illegible]	[illegible]				
MONTANA																
[illegible] Glacier Natl Park	[illegible]	[illegible]	4	.01	.01	.01	.01	.01	.01	.01	.01	.01				
[illegible] Anaconda-Deer Lodge County	[illegible]	[illegible]	36	.01	.01	.01	.01	[illegible]	[illegible]	[illegible]	.10	.10	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Deer Lodge Co	[illegible]	[illegible]	30	.01	.01	.01	[illegible]	[illegible]	.16	.46	1.22	1.22				
[illegible] Jefferson Co	[illegible]	[illegible]	30	.01	.01	.01	[illegible]	.15	.30	.31	.76	.76				
[illegible] Lewis And Clark Co	[illegible]	[illegible]	107	[illegible]	.07	[illegible]	2.35	3.21	6.21	8.07	11.07	12.09	[illegible]	[illegible]	[illegible]	[illegible]
	714	[illegible]	115	.15	.61	2.25	[illegible]	7.26	12.20	14.79	17.12	19.27	[illegible]	[illegible]	[illegible]	2.72
	716	[illegible]	[illegible]	.12	.28	[illegible]	[illegible]	1.32	[illegible]	3.71	7.11	7.11	[illegible]	1.21	.90	[illegible]
	[illegible]	[illegible]	116	.16	.34	1.36	2.21	3.64	[illegible]	11.01	[illegible]	17.72	[illegible]	[illegible]	2.17	[illegible]
	[illegible]	[illegible]	[illegible]	.11	.46	1.17	2.27	3.40	7.74	9.81	12.38	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2.15	3.27	6.73	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Sanders Co	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
NEVADA																
[illegible] Reno	[illegible]	[illegible]	7	[illegible]	[illegible]	.10	.16	.17	.20	.20	.20	.20				
NEW MEXICO																
[illegible] Albuquerque	[illegible]	[illegible]	7	.15	.20	.20	.20	.20	.20	.20	.20	.20				
NEW YORK																
[illegible] New York City	[illegible]	[illegible]	7	[illegible]	.17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Syracuse	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Utica	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.40	.40	.40	.40				
[illegible] Rochester	[illegible]	[illegible]	5	[illegible]	[illegible]	[illegible]	.17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Albany	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

LEAD, micrograms per cubic meter (25 C)
HI-VOL JARRELL-ASH EMISSION SPECTRA ICAP, 24 hours

NEW YORK—Cont.

- Niagara Falls

NORTH CAROLINA

OHIO

OKLAHOMA

- Oklahoma City

OREGON

- Portland

PENNSYLVANIA

- Philadelphia
- Allegheny Co

SOUTH CAROLINA

SOUTH DAKOTA

- Custer Co

TENNESSEE

- Chattanooga

UTAH

- Salt Lake City

VIRGINIA

LEAD, micrograms per cubic meter (25 C)
HI-VOL JARRELL-ASH EMISSION SPECTRA ICAP, 24 hours

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Site location	Site type	Eq proc	No. obs	Min. obs	Percentiles 10	30	50	70	90	95	99	Max obs	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
VIRGINIA—Cont.																
[illegible] Salem	[illegible]	[illegible]	7	[illegible]	[illegible]	[illegible]	.11	.15	.20	.20	.20	.20				
WASHINGTON																
[illegible] Seattle	[illegible]	[illegible]	7	.10	.10	.10	.17	.20	.20	.20	.20	.20				
	[illegible]	[illegible]	11	[illegible]	.11	.16	.17	.18	.20	.40	.40	.40				
[illegible] Tacoma	[illegible]	[illegible]	10	.10	.17	.20	.30	.40	.90	1.01	1.01	1.01				
WEST VIRGINIA																
[illegible] Huntington	[illegible]	[illegible]	7	.16	.16	.21	[illegible]	.37	.41	.41	.41	.41				
[illegible] Charleston	[illegible]	[illegible]	7	[illegible]	[illegible]	.11	[illegible]	.17	[illegible]	[illegible]	[illegible]	[illegible]				
WYOMING																
[illegible] Teton Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
VIRGIN ISLANDS																
[illegible] St. Croix	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

LEAD, micrograms per cubic meter (25 C)
HI-VOL ATOMIC ABSORPTION, 24 hours
1984 Annual Report

Site location	Site no.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ALABAMA																
[illegible] Troy	[illegible]	[illegible]	35	.000	.200	.700	2.000	3.300	9.400	15.700	29.340	29.340	4.400	6.09	1.80	4.37
[illegible] Birmingham	[illegible]	001	61	.080	.170	.260	.400	.600	.900	1.090	1.200	1.200	.330	.30	.40	2.00
	[illegible]	001	60	.130	.200	.400	.370	.500	1.200	1.400	2.100	2.100	.710	.40	.61	1.70
[illegible] Leeds	[illegible]	[illegible]	30	.000	.000	.170	.410	1.200	2.200	6.470	34.200	34.200	1.610	3.80	.40	4.50
	[illegible]	[illegible]	30	.000	.000	.160	.200	.730	2.400	6.300	20.400	20.400	1.300	3.30	.40	4.30
ALASKA																
[illegible] Anchorage	[illegible]	001	30	.001	.100	.200	.300	.400	.700	1.100	1.400	1.400	.300	.30	.27	2.80
[illegible] Fairbanks	[illegible]	001	30	.001	.100	.100	.200	.300	.700	1.000	1.100	1.100	.340	.30	.21	3.00
	[illegible]	001	16	.001	.100	.400	.400	.300	.700	1.000	1.000	1.000				
ARIZONA																
012 Cochise Co	[illegible]	[illegible]	30	.001	.000	.000	.100	.140	.270	.400	.400	.400	.120	.11	.08	3.40
003 Douglas	[illegible]	001	24	.001	.001	.110	.150	.200	.300	.700	.750	.750	.180	.18	.05	11.40
013 Greenlee Co	[illegible]	[illegible]	30	.001	.001	.000	.040	.040	.100	.140	.200	.200	.050	.07	.03	4.30
[illegible] Safford	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
[illegible] Sierra Vista	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
	[illegible]	001	5	.001	.001	.001	.001	.001	.001	.001	.001	.001				
018 Yuma	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
006 Coconino Co	[illegible]	[illegible]	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
	015	[illegible]	10	.001	.001	.001	.001	.001	.001	.001	.001	.001				
006 Flagstaff	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
006 Grand Canyon Nat Park	[illegible]	[illegible]	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
014 Holbrook	[illegible]	[illegible]	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
[illegible] Navajo Co	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
016 Prescott	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
016 Yavapai Co	[illegible]	[illegible]	30	.001	.001	.010	.040	.040	.060	.100	.100	.100	.030	.03	.03	4.70
	[illegible]	001	15	.001	.001	.001	.001	.001	.001	.001	.001	.001				
003 Ajo	[illegible]	[illegible]	30	.001	.000	.000	.000	.000	.100	.100	.230	.300	.080	.05	.04	3.51
005 Gila Co	[illegible]	[illegible]	30	.001	.000	.100	.170	.210	.300	.300	.470	.470	.170	.10	.16	2.40
015 Glendale	[illegible]	001	30	.000	.100	.170	.240	.300	.400	.700	.740	.740	.270	.18	.20	1.80
015 Mesa	[illegible]	001	30	.000	.110	.140	.200	.300	.400	.300	.470	.470	.200	.14	.20	1.70
005 Miami	[illegible]	[illegible]	60	.000	.000	.130	.300	.300	.400	1.000	1.000	1.000	.300	.20	.20	2.30
[illegible]	[illegible]	001	30	.001	.100	.200	.300	.400	.700	1.070	1.100	1.100	.400	.27	.30	2.36
[illegible] Phoenix	[illegible]	001	30	.000	.140	.200	.400	.400	.900	1.300	[illegible]	1.300	.300	.30	.40	2.07
	004	001	60	.000	.120	.200	.270	.310	.600	.710	1.300	1.300	.300	.26	.21	2.00
	013	001	60	.000	.110	.170	.200	.400	.300	.400	.840	.900	.200	.19	.27	1.89
	014	001	[illegible]	.300	.300	.300	.300	.300	.300	.300	.430	.300				
	[illegible]	001	45	.160	.290	.310	.400	.900	1.720	2.110	2.920	2.920				
	[illegible]	001	8	.210	.210	.730	.730	.940	1.300	1.300	1.300	1.300				
010 Pinal Co	[illegible]	[illegible]	30	.001	.001	.001	.001	.000	.000	.000	.000	.000	.010	.00	.00	6.67
015 San Manuel	[illegible]	[illegible]	61	.001	.001	.000	.040	.000	.110	.140	.300	.300	.000	.00	.00	5.30
015 Scottsdale	[illegible]	001	60	.000	.140	.200	.300	.400	.440	.700	1.050	1.050	.306	.20	.30	1.70
	[illegible]	001	7	.210	.210	.300	.300	.310	.800	.800	.800	.800				
015 Tucson	[illegible]	001	60	.050	.220	.306	.414	.530	.740	.807	1.140	1.140	[illegible]	.30	.40	1.59
	017	001	30	.120	.154	.200	.204	.306	.400	.331	.347	.347	[illegible]	.11	.20	1.62
ARKANSAS																
016 Little Rock	[illegible]	[illegible]	34	.000	.170	.300	.400	.300	.700	.970	1.000	1.000	.400	.25	.27	1.85
016 North Little Rock	[illegible]	[illegible]	61	.000	.130	.200	.220	.310	.300	.440	.300	.300	.200	.11	.20	1.70
CALIFORNIA																
[illegible] Fremont	001	01	45	.000	.100	.140	.100	.200	.300	.300	.300	.300				
[illegible] Livermore	[illegible]	01	45	.000	.100	.110	.130	.160	.300	.300	.370	.370				
[illegible] Napa	[illegible]	01	45	.000	.100	.130	.130	.210	.270	.370	.300	.300				
[illegible] Pittsburg	[illegible]	01	41	.000	.100	.130	.160	.210	.290	.300	.370	.370				
[illegible] Redwood City	[illegible]	01	45	.000	.090	.130	.150	.210	.320	.400	.490	.490				
[illegible] San Francisco	[illegible]	01	46	.000	.130	.160	.200	.220	.300	.430	2.130	2.130				
[illegible] San Jose	[illegible]	01	45	.100	.130	.230	.300	.300	.300	.730	.800	.800				
	[illegible]	01	46	.120	.140	.170	.200	.300	.600	.700	1.000	1.000				
[illegible] San Rafael	[illegible]	01	45	.090	.120	.100	.200	.200	.300	.400	.300	.300				
[illegible] Santa Rosa	[illegible]	01	45	.060	.000	.100	.120	.120	.130	.300	.300	.300				
[illegible] Vallejo	[illegible]	01	45	.000	.000	.100	.120	.140	.400	.400	.400	.400				

LEAD, micrograms per cubic meter (25 C)
HI-VOL ATOMIC ABSORPTION, 24 hours

1974 Annual Report

Site location	Site No.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
CALIFORNIA—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
COLORADO																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
DELAWARE																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
DISTRICT OF COLUMBIA																
[illegible] Washington	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
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FLORIDA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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IDAHO																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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ILLINOIS																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

LEAD, micrograms per cubic meter (25 C)
HI-VOL ATOMIC ABSORPTION, 24 hours

1984 Annual Report

Site location	Site No.	[illegible]	No. obs.	Min. obs.	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
[illegible]—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] Lyons	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] East St Louis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Granite City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Wood River	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Rockford	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Carbondale	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
INDIANA																
[illegible] East Chicago	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Gary	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Hammond	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] Porter Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Whiting	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Jeffersonville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Indianapolis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Marion Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
IOWA																
[illegible] Council Bluffs	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Des Moines	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
KANSAS																
[illegible] Kansas City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
LOUISIANA																
[illegible] Baton Rouge	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] New Orleans	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Port Allen	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

LEAD, micrograms per cubic meter (25 C)
HI-VOL ATOMIC ABSORPTION, 24 hours
1984 Annual Report

[illegible]	Site location	Site No.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
	MAINE																
107	Auburn	000	F01	32	.060	.090	.110	.140	.200	.300	.400	.770	.770				
107	Augusta	001	F01	36	.030	.060	.100	.130	.190	.270	.400	.910	.910	.170	.14	.14	1.90
107	Lewiston	005	F01	31	.005	.070	.100	.120	.130	.240	.240	.440	.440				
108	Presque Isle	005	F05	40	.001	.060	.080	.110	.130	.230	.300	.340	.340				
		007	F05	40	.001	.001	.001	.010	.030	.060	.050	.070	.090				
109	Bangor	001	F01	1	.450	.450	.450	.450	.450	.450	.450	.450	.450				
		002	F01	40	.040	.070	.100	.130	.160	.200	.300	.330	.330	.144	.08	.13	1.69
110	Kittery	001	F02	44	.001	.001	.060	.080	.080	.110	.130	.140	.140	.087	.04	.08	4.71
		002	F02	3	.060	.060	.060	.060	.090	.090	.090	.090	.090				
110ᴬ	Portland	014	F01	70	.070	.090	.140	.180	.230	.470	.540	.710	.710	.237	.14	.19	1.70
		015	F01	65	.090	.180	.270	.300	.310	.450	.740	1.180	1.180				
	MARYLAND																
067	Cheverly	004	F01	39	.016	.056	.190	.280	.370	.564	.815	1.043	1.043	.319	.21	.25	2.28
115	Baltimore	006	F01	38	.060	.115	.165	.246	.406	1.114	1.777	2.472	2.472	.483	.49	.29	2.28
		009	F01	38	.040	.070	.114	.162	.267	.464	.651	1.060	1.060	.230	.19	.18	2.06
		010	F01	61	.006	.060	.127	.172	.223	.363	.591	1.045	1.045	.222	.17	.18	1.93
		061	F01	36	.027	.072	.150	.215	.470	.702	.900	1.204	1.204	.300	.27	.20	2.18
		065	F01	38	.040	.080	.192	.217	.333	.450	.761	1.440	1.440	.319	.26	.22	2.18
	MASSACHUSETTS																
043	Springfield	007	F01	33	.210	.280	.330	.700	.810	1.060	1.100	3.380	3.380	.728	.46	.64	1.67
		011	F01	33	.130	.170	.240	.340	.480	.460	.580	1.080	1.080	.355	.15	.32	1.53
118	Worcester	014	F01	32	.060	.130	.160	.190	.230	.310	.360	.640	.640	.205	.09	.19	1.47
119	Boston	000	F01	46	.130	.170	.280	.400	.500	.650	.690	1.000	1.000	.443	.16	.40	1.40
		004	F01	1	.060	.060	.060	.060	.060	.060	.060	.060	.060				
		007	F01	1	.220	.220	.220	.220	.220	.220	.220	.220	.220				
119	Chelsea	002	F01	51	.070	.110	.210	.240	.300	.440	.500	.750	.750	.281	.16	.25	1.70
121	Lowell	005	F01	31	[illegible]	.100	.140	.190	.220	.360	.440	1.200	1.200	.233	.18	.19	1.86
	MICHIGAN																
128	Flint	011	F01	34	.001	.050	.080	.120	.170	.260	.300	.380	.380	.143	.09	.11	2.61
128A	Grand Rapids	010	F01	46	.010	.050	.080	.120	.160	.190	.230	.310	.310	.120	.07	.11	1.86
132	Muskegon	003	G01	39	.001	.040	.070	.090	.140	.230	.300	.470	.470	.117	.09	.09	2.38
132	Saginaw	003	F01	45	.010	.030	.070	.100	.120	.210	.290	.480	.480	.115	.08	.09	2.03
133	Wyoming	002	F02	60	.140	.210	.480	.570	.670	.800	.900	1.530	1.530	.597	.26	.55	1.56
133	Southfield	001	F01	39	.030	.040	.090	.140	.180	.290	.330	.480	.480	.151	.10	.12	2.03
133	Sterling Heights	001	F01	35	.010	.040	.090	.130	.190	.300	.390	.700	.700	.169	.14	.13	2.30
135	Kalamazoo	002	F01	39	.030	.090	.120	.170	.210	.260	.300	.400	.400	.164	.09	.16	1.76
135	Lansing	000	F01	38	.010	.030	.060	.100	.130	.200	.240	.400	.430	.115	.07	.10	1.95
	MINNESOTA																
129	Duluth	007	G01	31	.040	.080	.140	.170	.220	.290	.300	.410	.410				
131	Eagan	001	F02	35	.060	.060	.160	.400	.600	1.460	3.740	7.870	7.870	.833	1.38	.36	3.35
131	Minneapolis	014	G01	30	.030	.140	.170	.200	.300	.470	.530	1.080	1.080				
		053	F01	31	.070	.110	.130	.170	.210	.300	.400	.530	.530	.195	.11	.17	1.56
131	Richfield	004	F01	40	.060	.200	.470	.360	.400	.600	.940	1.220	1.220	.382	.24	.46	1.80
131	St Paul	000	G01	31	.060	.100	.130	.160	.200	.310	.330	.430	.430				
		038	F01	40	.060	.080	.130	.130	.190	.280	.380	.740	.740	.189	.18	.16	1.77
		040	F01	30	.060	.110	.130	.160	.210	.260	.270	.400	.430				
		044	F02	29	.030	.080	.120	.120	.220	.300	.340	.600	.600				
	MISSISSIPPI																
000	Biloxi	000	F01	37	.070	.070	.070	.070	.100	.100	.190	.230	.230	.095	.06	.09	1.48
005	Jackson	007	F01	61	.070	.130	.160	.260	.280	.300	.440	1.070	1.070	.315	.19	.26	1.84
		010	F01	35	.070	.070	.120	.200	.250	.440	.740	.900	.900	.234	.15	.18	1.99
005	Natchez	004	F01	44	.070	.070	.110	.130	.180	.260	.400	.720	.720	.079	.15	.14	1.87
135	Corinth	000	F01	60	.070	.070	.070	.160	.220	.400	.400	.900	.900	.219	.19	.16	2.16
	MISSOURI																
030	Affton	001	G01	36	.001	.001	.100	.170	.200	.290	.300	.430	.430	.154	.11	.08	9.30

LEAD, micrograms per cubic meter (25 C)
HI-VOL ATOMIC ABSORPTION, 24 hours

MISSOURI—Cont.

MONTANA

NEBRASKA

NEW JERSEY

NEW MEXICO

NEW YORK

LEAD, micrograms per cubic meter (25 C)

HI-VOL ATOMIC ABSORPTION, 24 hours

[illegible] Annual Report

NEW YORK—Cont.

[illegible]

OKLAHOMA

[illegible]

OREGON

[illegible]

PENNSYLVANIA

[illegible]

LEAD, micrograms per cubic meter (25 C)
HI-VOL ATOMIC ABSORPTION, 24 hours
[illegible] Annual Report

PENNSYLVANIA—Cont.

PUERTO RICO

RHODE ISLAND

TENNESSEE

TEXAS

UTAH

LEAD, micrograms per cubic meter (25 C);
HI-VOL ATOMIC ABSORPTION, 24 hours

[illegible]

LEAD, micrograms per cubic meter (25 C)
HI-VOL X-RAY FLUORESCENCE, 24 hours
[illegible] Annual Report

CALIFORNIA

[illegible]

TEXAS

[illegible]

LEAD, micrograms per cubic meter (25 C)
HI-VOL X-RAY FLUORESCENCE, 24 hours
[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max obs	Arithmetic Mean	Std dev	Geometric Mean	Std dev
[illegible]—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.07	1.07	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.18	1.18	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

CARBON MONOXIDE, milligrams per cubic meter (25 C)
INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

ALABAMA

[illegible]

ALASKA

[illegible]

ARIZONA

[illegible]

CALIFORNIA

[illegible]

CARBON MONOXIDE, milligrams per cubic meter (25 C)
INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

DISTRICT OF COLUMBIA

CARBON MONOXIDE, milligrams per cubic meter (25 C)
INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

CARBON MONOXIDE, milligrams per cubic meter (25 C)
INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

NEW JERSEY—Cont.

NEW MEXICO

NEW YORK

NORTH CAROLINA

OHIO

CARBON MONOXIDE, milligrams per cubic meter (25 C)
INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

OHIO—Cont.

OKLAHOMA

OREGON

PENNSYLVANIA

PUERTO RICO

CARBON MONOXIDE, milligrams per cubic meter (25 C)
INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

CARBON MONOXIDE, milligrams per cubic meter (25 C) - INSTRUMENTAL NONDISPERSIVE INFRA-RED, 1 hour

[illegible] Annual Report

Site location	Site Co.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
VIRGINIA—Cont.																
[illegible] Seven Corners	[illegible]	001	7736	.3	.3	.6	.8	1.2	2.3	2.4	3.7	10.2	1.1	.80	.80	2.07
[illegible] Newport News	[illegible]	[illegible]	[illegible]	.3	.3	.3	.9	1.5	2.3	3.0	7.2	16.1	1.3	1.30	.80	2.45
[illegible] Norfolk	[illegible]	[illegible]	[illegible]	.3	.3	.3	.9	1.5	2.6	3.6	7.2	17.9	1.3	1.40	.80	2.67
[illegible] Virginia Beach	[illegible]	701	[illegible]	.3	.3	.3	.3	.8	1.4	2.1	4.4	9.5	.7	.80	.40	2.10
[illegible] Richmond	[illegible]	701	8717	.3	.3	.3	1.2	1.2	1.7	2.9	3.3	13.8	1.0	1.06	.70	2.41
	[illegible]	701	[illegible]	.3	.3	.3	1.2	1.2	2.9	3.8	6.3	18.1				
[illegible] Salem	[illegible]	001	[illegible]	.3	.3	.3	.3	.9	1.7	2.1	3.5	8.1	.9	.67	.60	2.05
WASHINGTON																
[illegible] Spokane	[illegible]	701	[illegible]	.3	.3	.3	1.2	1.2	2.3	4.6	8.1	18.4	1.5	1.40	.81	2.30
	[illegible]	701	[illegible]	.3	1.2	1.2	2.3	3.5	5.8	6.9	10.4	17.2	2.6	2.12	1.86	2.20
	[illegible]	701	[illegible]	.3	1.2	2.3	3.5	4.6	6.9	8.1	12.7	20.8	3.3	[illegible]	2.40	2.20
	[illegible]	701	[illegible]	.3	1.2	1.2	2.3	2.3	4.6	6.9	10.4	21.9	2.5	[illegible]	1.80	2.10
	[illegible]	701	[illegible]	.3	1.2	1.2	2.3	3.5	5.8	8.1	11.5	20.8	2.9	2.30	2.10	2.21
[illegible] Vancouver	[illegible]	701	[illegible]	.3	.3	1.2	1.2	2.3	3.5	4.6	6.9	19.6	1.6	1.40	1.17	2.26
[illegible] Bellevue	[illegible]	701	[illegible]	.3	.3	1.2	1.2	2.3	3.5	4.6	8.1	17.3	1.8	1.61	1.30	2.41
[illegible] Everett	[illegible]	701	[illegible]	.3	1.2	1.2	2.3	2.3	4.6	5.8	8.1	17.3	2.4	1.30	1.90	1.95
[illegible] Seattle	[illegible]	701	[illegible]	.3	.3	1.2	2.3	2.3	5.8	6.9	10.4	16.1	2.5	2.10	1.75	2.40
	[illegible]	[illegible]	[illegible]	.3	1.2	1.2	2.3	2.3	3.5	4.6	6.9	10.4				
	[illegible]	701	[illegible]	.3	1.2	1.2	2.3	3.5	5.8	6.9	9.2	19.6	2.8	2.05	2.20	2.20
	[illegible]	001	[illegible]	.3	.3	1.2	1.2	2.3	3.5	4.6	6.9	24.2	1.9	1.40	1.40	2.10
	[illegible]	701	[illegible]	.3	1.2	1.2	2.3	3.5	5.8	6.9	9.2	22.7	2.9	1.80	2.27	1.87
	[illegible]	001	[illegible]	.3	.3	.3	1.2	1.2	2.3	3.5	4.6	11.5	1.1	1.01	.70	2.35
	[illegible]	001	[illegible]	.3	1.2	1.2	2.3	3.5	5.8	6.9	9.2	18.8	2.6	2.01	1.90	2.20
[illegible] Tacoma	[illegible]	001	[illegible]	.3	1.2	1.2	2.3	3.5	5.8	6.9	11.5	21.0	2.6	2.10	1.90	2.10
[illegible] Yakima	[illegible]	701	[illegible]	.3	1.2	1.2	1.2	2.3	4.6	5.8	9.2	26.5	2.2	1.90	1.60	2.12
WEST VIRGINIA																
[illegible] Wheeling	[illegible]	001	[illegible]	.3	.3	.3	.7	1.0	1.7	2.2	3.5	8.9	.8	.73	.60	2.18
	[illegible]	701	[illegible]	.3	.7	1.2	1.6	2.2	3.7	4.5	7.2	20.7	2.0	1.47	1.50	2.10
[illegible] Greenbrier Co.	[illegible]	[illegible]	[illegible]	.3	.3	.3	.3	.3	.3	.8	1.5	3.6				
[illegible] Charleston	[illegible]	701	[illegible]	.3	.3	.3	.7	1.0	1.6	2.1	2.7	11.0	.8	[illegible]	.60	2.15
WISCONSIN																
[illegible] Milwaukee	[illegible]	701	[illegible]	.3	.3	.8	1.3	1.5	2.1	2.5	4.1	10.2	1.2	.79	.99	1.90
	[illegible]	701	8114	.3	.3	.8	1.3	2.0	3.2	4.1	7.0	19.2	1.6	1.40	1.15	2.30
	[illegible]	701	8130	.3	[illegible]	.3	1.0	1.5	2.5	3.3	5.8	15.5	1.3	1.19	.87	2.37
	[illegible]	[illegible]	7770	.3	[illegible]	.3	.7	1.0	1.8	2.4	3.9	7.7	.9	.80	.61	2.34
[illegible] Racine	[illegible]	701	[illegible]	.3	.7	1.0	1.3	1.8	2.4	2.9	4.1	11.2	1.5	.80	1.30	1.80
[illegible] Waukesha	[illegible]	701	[illegible]	.3	.7	1.0	1.4	1.7	2.5	3.3	6.4	17.6	1.6	1.17	1.20	1.96
[illegible] Madison	[illegible]	701	7021	.3	.3	1.0	1.5	2.0	2.6	3.0	4.5	15.5	1.6	.97	1.30	1.96

CARBON MONOXIDE, milligrams per cubic meter (25 C)

INSTRUMENTAL DUAL ISOTOPE FLORESCENCE, 1 hour

1974 Annual Report

Site location	Site no.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev	Geometric Mean	Std. dev
NEVADA																
003 Las Vegas	227	001	2110	.3	.3	1.0	1.8	4.8	10.4	12.6	17.5	23.6				

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL WEST-GAEKE COLORIMETRIC, 1 hour

[illegible] Annual Report

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles							[illegible]	Arithmetic		Geometric	
					10	30	50	70	90	95	99	[illegible]	Mean	Std. dev.	Mean	Std. dev.
ARIZONA																
015 [illegible]	[illegible]	[illegible]	13	13.	13.	13.	13.	13.	13.	13.	13.	13.				
[illegible]																
177 [illegible]	[illegible]	[illegible]	[illegible]	13.	13.	13.	13.	13.	40.	[illegible]	275.	[illegible]				

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL COULOMETRIC, 1 hour

[illegible] Annual Report

Site location	[illegible]	[illegible]	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ALABAMA																
[illegible] Colbert Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	6.	18.	31.	166.	1400.	10.	46.10	3.60	2.60
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	6.	18.	31.	165.	[illegible]	11.	28.20	5.30	2.52
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	3.	16.	29.	174.	917.	11.	37.40	4.40	2.56
[illegible] Decatur	[illegible]	[illegible]	[illegible]	2.	2.	2.	8.	[illegible]	28.	[illegible]	165.	314.				
[illegible] Jackson Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	16.	31.	67.	185.	[illegible]	15.	29.01	8.50	2.70
	[illegible]	[illegible]	[illegible]	2.	2.	2.	[illegible]	13.	39.	62.	187.	[illegible]	14.	27.34	8.16	2.64
	[illegible]	[illegible]	[illegible]	2.	2.	2.	10.	16.	31.	40.	102.	[illegible]	15.	34.08	9.40	2.58
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	8.	21.	31.	73.	[illegible]	9.	18.80	3.20	2.40
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	10.	24.	34.	71.	817.	11.	25.36	6.40	2.46
[illegible] Lauderdale Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	8.	24.	40.	[illegible]	[illegible]	40.	61.32	5.35	2.60
ARIZONA																
[illegible] Phoenix	[illegible]	[illegible]	[illegible]	2.	2.	2.	8.	16.	30.	34.	[illegible]	105.				
IDAHO																
[illegible] Caribou Co	[illegible]	[illegible]	7114	2.	2.	2.	2.	2.	28.	165.	[illegible]	[illegible]	37.	66.96	9.07	3.60
ILLINOIS																
[illegible] Massac Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	10.	18.	42.	64.	154.	467.	19.	28.20	10.40	2.61
	[illegible]	[illegible]	[illegible]	2.	2.	2.	18.	18.	45.	48.	170.	[illegible]	21.	26.23	11.20	2.66
INDIANA																
[illegible] Pike Co	[illegible]	[illegible]	[illegible]	2.	2.	8.	16.	29.	48.	160.	288.	756.	29.	46.39	14.86	3.10
[illegible] Indianapolis	[illegible]	[illegible]	[illegible]	2.	10.	16.	29.	45.	73.	160.	171.	776.				
	[illegible]	[illegible]	5713	2.	8.	16.	26.	40.	84.	113.	215.	479.				
	[illegible]	[illegible]	[illegible]	2.	3.	15.	21.	37.	92.	166.	276.	[illegible]				
	[illegible]	[illegible]	[illegible]	2.	2.	3.	10.	18.	38.	79.	173.	651.	21.	[illegible]	[illegible]	3.10
	[illegible]	[illegible]	[illegible]	2.	2.	10.	18.	29.	69.	[illegible]	165.	[illegible]	29.	[illegible]	[illegible]	2.77
	[illegible]	[illegible]	[illegible]	2.	2.	10.	18.	47.	103.	161.	[illegible]	[illegible]				
[illegible] Morgan Co	[illegible]	[illegible]	[illegible]	2.	2.	10.	16.	26.	35.	60.	104.	376.	22.	26.94	17.56	2.60
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	8.	29.	39.	[illegible]	[illegible]				
[illegible] Dearborn Co	[illegible]	[illegible]	[illegible]	2.	2.	8.	16.	29.	76.	126.	282.	[illegible]	24.	48.26	16.20	2.50
IOWA																
[illegible] Cedar Rapids	[illegible]	[illegible]	[illegible]	2.	2.	10.	16.	26.	48.	97.	217.	[illegible]	26.	44.52	10.70	2.80
KENTUCKY																
[illegible] Central City	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	16.	37.	60.	136.	289.	14.	25.08	6.60	2.56
[illegible] Mc Cracken Co	[illegible]	[illegible]	[illegible]	2.	6.	2.	6.	16.	40.	64.	162.	715.	[illegible]	28.94	9.12	2.90
	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	16.	39.	60.	161.	626.	17.	29.28	8.99	2.95
	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	16.	39.	58.	149.	[illegible]	16.	27.61	9.70	2.80
[illegible] Muhlenberg Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	3.	16.	37.	60.	127.	[illegible]	16.	25.40	7.01	2.82
	[illegible]	[illegible]	[illegible]	2.	2.	2.	3.	16.	42.	60.	156.	[illegible]	16.	25.71	7.88	3.28
	[illegible]	[illegible]	[illegible]	2.	2.	2.	3.	16.	42.	65.	121.	[illegible]	17.	25.34	8.44	3.07
	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	13.	28.	33.	94.	[illegible]	14.	20.39	7.61	2.66
[illegible] Ohio Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	16.	29.	29.	79.	291.	11.	15.64	6.17	2.69
[illegible]	[illegible]	[illegible]	7112	2.	2.	2.	10.	16.	45.	60.	115.	[illegible]	16.	25.47	9.86	3.16
MINNESOTA																
[illegible] Rochester	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	10.	40.	160.	373.	709.				
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	2.	16.	16.	21.	[illegible]				
[illegible] Dakota Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	2.	21.	79.	289.	[illegible]	16.	40.85	6.07	2.97
[illegible] Minneapolis	[illegible]	[illegible]	[illegible]	2.	2.	10.	21.	26.	29.	73.	113.	287.				
[illegible] St Paul	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	10.	29.	27.	68.	[illegible]	11.	15.85	6.23	2.58
[illegible] St Paul Park	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	16.	48.	165.	391.	616.	26.	32.27	7.65	2.86
NEW MEXICO																
[illegible] Bayard	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	2.	26.	79.	286.	940.	14.	46.58	3.90	2.90

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL COULOMETRIC, 1 hour

[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
NEW MEXICO—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
OHIO																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
PENNSYLVANIA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
TENNESSEE																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL FLAME PHOTOMETRIC, 1 hour

1984 Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ARIZONA																
004 Apache Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	10.	10.	[illegible]	10.	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	3.	3.	-10.	10.	10.	13.	10.	[illegible]	26.				
DELAWARE																
002 Newark	0002	101	8036	3.	-1.	3.	26.	26.	52.	79.	131.	304.	27.	26.49	14.57	2.56
003 New Castle	0001	101	7760	3.	3.	26.	26.	26.	52.	79.	131.	380.	[illegible]	25.19	16.35	3.21
003 New Castle Co	0001	101	8061	3.	3.	26.	26.	26.	79.	79.	131.	382.	34.	35.64	21.67	[illegible]
	0003	101	8080	3.	3.	3.	26.	26.	79.	105.	185.	813.	31.	36.12	15.38	2.73
	0004	101	7970	3.	3.	3.	26.	26.	52.	79.	157.	448.	25.	31.26	12.07	2.77
005 Wilmington	0002	101	8716	3.	26.	26.	26.	52.	79.	105.	183.	393.	46.	36.12	26.10	2.41
006 Dover	0001	101	8438	3.	3.	26.	26.	26.	52.	79.	[illegible]	367.	31.	36.77	21.15	2.70
010 Seaford	0001	101	8091	3.	3.	26.	26.	26.	52.	79.	157.	472.	32.	39.70	21.95	2.81
FLORIDA																
002 St Petersburg	0008	002	8032	3.	3.	3.	3.	13.	39.	66.	170.	580.	16.	30.38	6.19	3.30
HAWAII																
[illegible]	[illegible]	002	2862	3.	3.	3.	3.	3.	3.	13.	105.	277.				
	[illegible]	002	2042	3.	3.	3.	3.	3.	3.	16.	105.	235.				
	[illegible]	002	[illegible]	3.	3.	3.	3.	3.	3.	13.	66.	147.				
060 Honolulu	[illegible]	[illegible]	8175	3.	3.	3.	3.	13.	43.	71.	145.	377.	16.	28.93	6.38	3.38
ILLINOIS																
004 Crawford Co	0001	002	8462	3.	3.	8.	8.	26.	66.	115.	220.	790.	25.	[illegible]	14.00	2.66
INDIANA																
067 Portage	0008	002	7982	3.	3.	8.	8.	16.	39.	81.	170.	1170.	21.	40.76	10.41	2.87
067 Porter Co	0010	002	7120	3.	3.	8.	8.	21.	66.	105.	220.	1002.	27.	56.93	11.04	3.37
070 Hammond	0006	002	8175	3.	26.	26.	39.	52.	113.	261.	600.	1567.	78.	100.37	47.67	2.60
	0007	002	8080	3.	26.	21.	26.	45.	66.	109.	200.	1275.	54.	67.34	[illegible]	1.88
077 Spencer Co	0001	002	7902	3.	8.	8.	16.	26.	45.	92.	184.	885.	27.	39.40	10.71	2.43
	0002	002	8571	3.	8.	8.	13.	29.	63.	94.	183.	516.	26.	36.03	19.66	2.57
	0003	002	8310	3.	8.	8.	16.	26.	45.	92.	183.	542.	27.	36.67	16.60	2.44
	0004	002	8470	3.	8.	8.	8.	21.	39.	81.	176.	597.	24.	36.60	14.70	2.55
	0005	002	7223	3.	8.	8.	8.	21.	52.	84.	176.	523.	23.	35.36	14.30	2.33
079 Dearborn Co	0001	002	8021	3.	8.	8.	16.	39.	71.	102.	220.	980.	31.	51.94	17.38	2.57
	0002	002	8027	3.	8.	8.	8.	26.	71.	110.	272.	1291.	31.	57.88	16.38	2.65
079 Lawrenceburg	0003	002	8089	3.	8.	8.	8.	26.	39.	89.	230.	887.	27.	45.60	15.43	2.48
080 Jefferson Co	0001	002	8027	3.	8.	8.	16.	39.	71.	118.	293.	789.	33.	54.94	18.93	2.56
	0002	002	8497	3.	8.	8.	16.	39.	71.	118.	323.	1100.	35.	65.36	19.21	2.62
	0003	002	8197	3.	8.	8.	21.	26.	68.	102.	272.	1385.	33.	57.68	20.67	2.51
	0004	002	8194	3.	8.	8.	16.	26.	66.	94.	208.	1161.	29.	49.64	16.91	2.45
084 Sullivan Co	0001	002	8005	3.	8.	8.	10.	21.	44.	89.	184.	773.	25.	38.03	16.40	2.40
	0002	002	8077	3.	8.	8.	13.	26.	48.	85.	189.	511.	27.	35.96	16.48	2.43
	0003	002	8319	3.	8.	8.	10.	21.	46.	84.	191.	799.	21.	39.73	19.90	2.46
084 Vigo Co	0012	002	8611	3.	8.	8.	10.	26.	39.	81.	166.	721.	26.	36.36	16.36	2.35
	0013	002	8080	3.	8.	8.	10.	20.	39.	81.	155.	593.	25.	31.07	16.09	2.37
IOWA																
[illegible] Dubuque	0012	101	6806	3.	3.	3.	2.	8.	26.	52.	147.	[illegible]				
[illegible] Muscatine	0016	101	6800	3.	3.	3.	3.	3.	16.	39.	335.	1357.	16.	[illegible]	4.15	2.81
[illegible] Cedar Rapids	[illegible]	[illegible]	7358	3.	3.	3.	3.	3.	26.	102.	288.	887.	[illegible]	[illegible]	4.90	2.40
[illegible] Ames	[illegible]	[illegible]	1405	3.	3.	3.	3.	3.	3.	10.	126.	527.				
KANSAS																
[illegible] Kansas City	0011	[illegible]	[illegible]	10.	10.	10.	10.	10.	20.	30.	[illegible]	400.				

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL FLAME PHOTOMETRIC, 1 hour

1984 Annual Report

Site location	Site No.	Ag pri.	No. obs.	Min. obs.	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
KENTUCKY																
070 Jefferson Co	[illegible]	000	130	3.	3.	3.	3.	8.	36.	55.	110.	170.				
070 Louisville	[illegible]	001	6980	3.	3.	3.	13.	37.	107.	157.	390.	791.	39.	40.46	16.02	3.80
	1061	001	7900	3.	3.	10.	21.	30.	64.	100.	215.	800.	33.	40.00	21.13	3.40
090 Shively	1061	001	7700	3.	3.	3.	13.	26.	71.	110.	240.	900.	39.	51.92	12.86	3.57
079 Boone Co	1007	J05	8000	3.	8.	3.	8.	21.	60.	107.	270.	1000.	39.	52.16	15.18	3.60
079 Carroll Co	[illegible]	J02	8007	3.	8.	8.	10.	26.	60.	90.	191.	600.	39.	39.20	10.95	2.81
100 Trimble Co	[illegible]	J02	7950	0.	8.	0.	21.	31.	50.	84.	165.	670.	30.	30.30	19.43	2.31
MONTANA																
144 Missoula Co	1015	J02	8080	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	.00	3.43	1.00
	1016	J02	8090	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	.00	3.43	1.00
OHIO[2]																
079 Hamilton Co	1012	J02	8300	3.	8.	3.	8.	21.	35.	86.	210.	600.	34.	40.67	13.93	2.46
	1013	J02	8344	8.	8.	8.	8.	30.	40.	97.	217.	670.	38.	43.44	16.36	3.07
174 Akron	1017	001	1301	3.	3.	3.	34.	60.	113.	146.	197.	202.				
OREGON																
110 Portland	1000	001	8031	3.	3.	3.	3.	3.	8.	13.	40.	100.	4.	6.05	3.06	1.70
SOUTH CAROLINA																
280 Richland Co	1000	001	2440	3.	3.	3.	3.	3.	22.	30.	70.	100.				
204 Georgetown	1006	702	2300	3.	3.	3.	3.	3.	21.	37.	140.	800.				
TENNESSEE																
287 Oak Ridge	1004	002	977	8.	4.	8.	8.	16.	30.	73.	287.	410.				
	1005	002	1407	8.	8.	8.	8.	8.	16.	26.	30.	100.				
WISCONSIN																
079 Rock Co	1001	J02	7900	3.	3.	3.	3.	3.	14.	30.	287.	1073.	13.	30.90	3.73	2.70
	1002	J02	7991	3.	3.	3.	3.	3.	10.	27.	106.	400.	9.	29.93	3.40	2.40
	1003	J02	7307	3.	3.	3.	3.	3.	26.	33.	196.	979.	12.	41.06	3.90	3.04
287 Sheboygan	1000	J02	7004	3.	3.	3.	5.	5.	10.	18.	48.	300.	7.	8.30	6.18	1.99
287 Sheboygan Co	1002	J02	8175	3.	3.	5.	5.	5.	10.	20.	46.	664.	9.	27.16	5.07	1.71
340 Columbia Co	1003	J02	10000	3.	3.	15.	10.	20.	28.	35.	66.	280.	19.	11.31	15.27	3.00
	1004	J02	8070	3.	3.	3.	10.	13.	26.	32.	99.	126.	12.	12.20	7.40	2.77
	1005	J02	8400	3.	3.	3.	10.	16.	26.	34.	62.	170.	13.	12.37	8.07	2.59
	1012	J02	8990	3.	3.	3.	3.	9.	10.	24.	33.	162.	8.	10.31	4.89	2.40

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

1984 Annual Report

Site location	Site ID	Ag. grp.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ALABAMA																
[illegible] Mobile Co	[illegible]	[illegible]	[illegible]	3.	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	3.	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
ARIZONA																
[illegible] Cochise Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	211.84	[illegible]	[illegible]
[illegible] Greenlee Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	17.27	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	707.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ajo	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Gila Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	715.				
[illegible] Miami	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] San Manuel	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
ARKANSAS																
[illegible] North Little Rock	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] El Dorado	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CALIFORNIA																
[illegible] Anaheim	[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	12.17	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7.41	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] La Habra	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Long Beach	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Los Angeles	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Los Angeles	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	11.73	[illegible]	[illegible]
[illegible] Los Angeles Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Lynwood	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Pico Rivera	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Santa Barbara	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Chula Vista	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] El Cajon	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] San Diego	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Concord	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Contra Costa Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] San Francisco	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Grover City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

1981 Annual Report

CALIFORNIA—Cont.

[illegible]

COLORADO

[illegible]

CONNECTICUT

[illegible]

DISTRICT OF COLUMBIA

[illegible]

FLORIDA

[illegible]

GEORGIA

[illegible]

IDAHO

[illegible]

ILLINOIS

[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

1986 Annual Report

Site location	[illegible]	[illegible]	[illegible]	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ILLINOIS—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
INDIANA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

[illegible] Annual Report

Site location	Site No.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
INDIANA—Cont.																
	[illegible]	[illegible]	8112	3.	3.	3.	10.	21.	71.	[illegible]	[illegible]	1104.	30.	71.30	30.11	4.00
[illegible] New Albany	[illegible]	001	[illegible]	3.	3.	8.	16.	26.	68.	110.	312.	[illegible]	31.	[illegible]	13.74	3.41
	[illegible]	[illegible]	8190	3.	3.	3.	13.	26.	60.	[illegible]	[illegible]	1204.	27.	[illegible]	11.00	3.72
[illegible] Indianapolis	[illegible]	001	8107	3.	3.	16.	18.	26.	79.	107.	197.	[illegible]	31.	40.01	16.30	3.30
[illegible] Michigan City	[illegible]	[illegible]	7471	3.	3.	3.	10.	21.	32.	79.	162.	394.	22.	28.16	10.30	3.30
	[illegible]	[illegible]	[illegible]	3.	3.	5.	13.	26.	35.	[illegible]	157.	917.	22.	[illegible]	11.30	3.31
	[illegible]	[illegible]	[illegible]	3.	3.	3.	10.	26.	32.	76.	160.	394.	22.	[illegible]	11.00	3.30
	[illegible]	[illegible]	[illegible]	3.	3.	5.	10.	21.	40.	73.	103.	[illegible]	21.	[illegible]	10.50	3.18
[illegible] South Bend	[illegible]	001	7740	3.	3.	8.	13.	18.	40.	62.	105.	212.	19.	21.50	13.30	3.06
[illegible] Co	[illegible]	[illegible]	[illegible]	3.	3.	10.	21.	29.	[illegible]	149.	[illegible]	361.				
[illegible] Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	8.	18.	60.	113.	[illegible]	1677.	26.	39.43	8.36	3.87
[illegible] Jasper Co	[illegible]	[illegible]	8016	3.	3.	8.	5.	13.	36.	[illegible]	105.	384.	14.	20.75	7.30	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	8.	8.	18.	37.	[illegible]	113.	[illegible]	16.	[illegible]	9.00	[illegible]
[illegible] Knox Co	[illegible]	[illegible]	8136	3.	3.	3.	10.	26.	66.	107.	[illegible]	815.	27.	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	13.	37.	79.	194.	394.				
[illegible] Porter Co	[illegible]	[illegible]	8076	3.	3.	3.	3.	16.	32.	84.	215.	1001.	21.	46.10	7.90	3.40
[illegible] Sullivan Co	[illegible]	[illegible]	[illegible]	3.	8.	21.	29.	42.	[illegible]	126.	281.	[illegible]	44.	38.11	27.41	[illegible]
	[illegible]	[illegible]	7730	3.	13.	26.	34.	47.	79.	102.	217.	752.	44.	65.37	32.40	2.31
	[illegible]	[illegible]	[illegible]	3.	16.	21.	34.	47.	81.	110.	[illegible]	1100.	44.	51.00	30.46	2.40
[illegible] Vermillion Co	[illegible]	[illegible]	7661	3.	3.	3.	8.	16.	32.	81.	199.	1300.	23.	41.96	8.01	3.57
[illegible] Vigo Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	10.	26.	68.	[illegible]	[illegible]	466.	26.	29.40	10.30	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	3.	13.	26.	66.	97.	210.	[illegible]	23.	42.60	11.30	3.46
	[illegible]	[illegible]	[illegible]	3.	3.	3.	13.	29.	73.	107.	[illegible]	1001.	29.	40.77	12.00	[illegible]
IOWA																
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	8.	92.	[illegible]	715.	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	16.	37.	[illegible]	160.	391.	13.	31.30	5.16	3.40
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	3.	16.	45.	215.	794.	13.	43.60	4.61	3.74
KENTUCKY																
[illegible] Mc Cracken Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	8.	23.	39.	81.	199.	646.	21.	38.37	7.27	3.40
[illegible] Paducah	[illegible]	001	[illegible]	3.	3.	3.	3.	3.	13.	21.	47.	180.	6.	9.42	4.15	2.16
[illegible] Henderson	[illegible]	001	8017	3.	3.	10.	18.	34.	65.	102.	201.	570.	31.	40.40	16.90	[illegible]
[illegible] Henderson Co	[illegible]	[illegible]	[illegible]	3.	3.	8.	16.	29.	71.	118.	[illegible]	1170.	26.	66.90	14.30	3.40
[illegible] Owensboro	[illegible]	001	8104	3.	3.	3.	10.	18.	[illegible]	73.	160.	342.	20.	21.96	10.26	3.07
[illegible]	[illegible]	001	[illegible]	3.	3.	8.	16.	29.	60.	93.	173.	[illegible]	27.	25.34	15.20	2.96
[illegible] Lexington-Fayette	[illegible]	001	[illegible]	3.	8.	16.	24.	29.	71.	86.	131.	[illegible]				
[illegible] Ashland	[illegible]	001	[illegible]	3.	3.	5.	18.	26.	[illegible]	68.	161.	613.	26.	28.78	11.40	3.30
[illegible] Catlettsburg	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	3.	5.	8.	16.	78.	4.	3.87	3.13	1.56
MAINE																
[illegible] Augusta	[illegible]	[illegible]	7907	3.	3.	3.	10.	26.	64.	94.	[illegible]	[illegible]	23.	20.87	12.30	3.30
	[illegible]	[illegible]	[illegible]	3.	3.	8.	10.	26.	42.	55.	105.	202.	20.	20.71	13.00	2.40
	[illegible]	001	[illegible]	3.	3.	5.	8.	13.	26.	37.	68.	212.	13.	14.57	8.50	2.40
[illegible]	[illegible]	001	[illegible]	3.	3.	8.	10.	26.	[illegible]	[illegible]	147.	440.	24.	28.12	13.40	3.01
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	2.	3.	16.	[illegible]	110.	614.	9.	25.10	3.74	2.44
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	10.	40.	84.	[illegible]	1171.	20.	47.27	7.10	3.41
[illegible]	[illegible]	[illegible]	7907	3.	3.	3.	10.	26.	81.	[illegible]	[illegible]	682.	32.	35.90	13.57	3.16
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	10.	28.	110.	267.	612.	22.	31.65	7.97	3.00
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	10.	31.	[illegible]	178.	1004.	16.	40.70	6.00	2.93
	[illegible]	[illegible]	700	3.	10.	16.	21.	30.	60.	[illegible]	167.	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	8.	21.	30.	92.	371.	10.	21.47	5.30	2.40
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	3.	10.	20.	30.	105.				
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	5.	10.	18.	37.	110.	6.	6.85	4.30	2.00
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	5.	10.	21.	30.	105.				
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	8.	13.	35.	73.	[illegible]	702.	18.	30.00	8.12	3.10
	[illegible]	[illegible]	[illegible]	3.	3.	3.	8.	20.	97.	160.	[illegible]	681.	28.	37.13	11.20	3.17
	[illegible]	[illegible]	[illegible]	3.	3.	3.	8.	16.	32.	66.	165.	448.	20.	22.91	8.47	3.30
[illegible] East Millinocket	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	8.	30.	39.	68.	[illegible]				
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	10.	30.	[illegible]	178.	314.	16.	24.30	7.15	3.31
	[illegible]	[illegible]	[illegible]	3.	3.	3.	8.	13.	21.	30.	43.	100.	11.	12.60	7.30	[illegible]
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	8.	34.	37.	100.	917.	11.	23.18	3.30	2.66
[illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	16.	40.	60.	140.	694.	20.	28.34	7.40	3.60
	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	10.	39.	64.	126.	[illegible]	15.	20.00	6.40	3.12
[illegible] Washington Co	[illegible]	[illegible]	[illegible]	3.	3.	3.	3.	10.	36.	60.	103.	[illegible]	15.	26.67	7.40	2.87

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

1984 Annual Report

Site location	[illegible]	[illegible]	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
MAINE—Cont.																
110 Kittery	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	13.	31.	38.	100.	200.				
	[illegible]	[illegible]	[illegible]	2.	2.	2.	10.	24.	60.	81.	147.	285.				
110 Portland	[illegible]	[illegible]	[illegible]	2.	2.	10.	16.	29.	60.	94.	149.	312.	26.	29.78	13.50	2.00
MARYLAND																
115 Anne Arundel Co	[illegible]	[illegible]	[illegible]	2.	1.	16.	26.	39.	60.	79.	110.	200.	24.	20.41	15.98	2.67
115 Essex	[illegible]	[illegible]	[illegible]	2.	2.	10.	18.	29.	52.	66.	110.	200.				
115 [illegible]	[illegible]	[illegible]	[illegible]	0.	2.	16.	26.	39.	70.	100.	144.	291.				
MASSACHUSETTS																
Chicopee	[illegible]	[illegible]	[illegible]	2.	2.	8.	13.	21.	38.	71.	151.	216.	21.	20.36	12.49	2.00
Springfield	[illegible]	[illegible]	[illegible]	2.	2.	10.	16.	29.	60.	86.	137.	280.	20.	20.17	10.00	2.51
	[illegible]	[illegible]	[illegible]	2.	2.	10.	21.	26.	66.	92.	176.	280.	21.	23.47	20.06	2.49
117 Pittsfield	[illegible]	[illegible]	[illegible]	2.	2.	10.	16.	29.	55.	76.	128.	280.	22.	26.31	15.17	2.88
118 [illegible]	[illegible]	[illegible]	[illegible]	2.	2.	2.	10.	21.	38.	71.	131.	246.				
	[illegible]	[illegible]	[illegible]	2.	2.	6.	16.	29.	55.	76.	126.	246.				
118 Worcester	[illegible]	[illegible]	[illegible]	2.	2.	3.	8.	18.	37.	38.	84.	212.	13.	17.24	8.80	2.83
	[illegible]	[illegible]	[illegible]	2.	2.	6.	13.	24.	52.	76.	131.	314.	20.	17.34	[illegible]	2.84
119 Boston	[illegible]	[illegible]	[illegible]	2.	6.	10.	31.	39.	90.	118.	180.	484.	42.	28.76	[illegible]	2.66
	[illegible]	[illegible]	[illegible]	2.	2.	10.	26.	34.	66.	92.	165.	461.	32.	22.77	[illegible]	2.80
	[illegible]	[illegible]	[illegible]	2.	5.	16.	26.	39.	73.	92.	162.	280.	[illegible]	22.30	[illegible]	2.60
	[illegible]	[illegible]	[illegible]	2.	10.	21.	45.	66.	118.	130.	197.	217.				
119 Chelsea	[illegible]	[illegible]	[illegible]	2.	2.	8.	16.	26.	55.	71.	128.	284.	[illegible]	27.09	14.57	2.88
119 Medfield	[illegible]	[illegible]	[illegible]	2.	2.	2.	8.	13.	31.	45.	76.	178.	13.	13.87	7.48	2.71
119 Watertown	[illegible]	[illegible]	[illegible]	2.	2.	8.	10.	26.	55.	79.	124.	280.	[illegible]	20.36	10.31	2.97
120 Fairhaven	[illegible]	[illegible]	[illegible]	2.	2.	2.	8.	16.	39.	55.	102.	267.	24.	21.60	8.13	3.06
120 Fall River	[illegible]	[illegible]	[illegible]	2.	2.	10.	18.	31.	66.	92.	160.	486.	[illegible]	22.60	16.28	2.99
121 Lawrence	[illegible]	[illegible]	[illegible]	2.	2.	10.	18.	31.	66.	94.	176.	280.	26.	20.86	15.12	2.76
121 Lowell	[illegible]	[illegible]	[illegible]	2.	2.	10.	18.	29.	55.	68.	118.	280.	22.	[illegible]	16.99	2.59
MINNESOTA																
131 Dakota Co	[illegible]	[illegible]	[illegible]	2.	2.	8.	13.	21.	39.	126.	286.	731.	20.	40.83	13.61	3.17
131 Minneapolis	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	26.	47.	68.	94.	241.				
	[illegible]	[illegible]	[illegible]	2.	2.	2.	3.	16.	29.	37.	71.	280.	13.	15.93	6.79	2.85
131 Roseville	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	13.	26.	37.	78.	236.	12.	15.26	7.42	2.54
131 St Paul	[illegible]	[illegible]	[illegible]	2.	2.	2.	6.	16.	21.	45.	76.	280.	14.	17.19	8.06	2.73
MISSISSIPPI																
Gulfport	[illegible]	[illegible]	[illegible]	13.	13.	13.	13.	13.	13.	26.	100.	1188.	18.	27.06	14.36	1.59
Pascagoula	[illegible]	[illegible]	[illegible]	13.	13.	13.	13.	13.	13.	21.	39.	180.	14.	6.69	13.79	1.29
MISSOURI																
Affton	[illegible]	[illegible]	[illegible]	2.	2.	2.	16.	26.	49.	86.	160.	686.	27.	30.73	13.60	3.31
Clayton	[illegible]	[illegible]	[illegible]	2.	2.	16.	29.	47.	86.	113.	194.	511.	30.	30.79	20.27	3.10
Ferguson	[illegible]	[illegible]	[illegible]	2.	8.	21.	37.	55.	102.	136.	210.	280.	40.	40.86	31.39	2.70
St Ann	[illegible]	[illegible]	[illegible]	2.	2.	2.	10.	26.	63.	92.	169.	326.	26.	26.96	12.20	2.31
St Charles Co	[illegible]	[illegible]	[illegible]	2.	2.	8.	10.	31.	60.	92.	173.	348.	27.	37.41	13.60	3.47
	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	2.	63.	110.	204.	1186.				
St Louis	[illegible]	[illegible]	[illegible]	2.	2.	8.	26.	47.	97.	136.	280.	715.				
	[illegible]	[illegible]	[illegible]	2.	10.	24.	55.	74.	136.	170.	254.	914.				
	[illegible]	[illegible]	[illegible]	2.	2.	10.	26.	42.	79.	102.	170.	868.				
	[illegible]	[illegible]	[illegible]	2.	2.	8.	18.	29.	55.	79.	102.	397.	26.	22.84	14.94	2.99
St Louis Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	3.	11.	26.	37.	72.	189.	10.	14.75	3.30	2.06
Kansas City	[illegible]	[illegible]	[illegible]	2.	2.	6.	13.	16.	39.	34.	139.	676.	18.	27.02	10.15	2.84
130 Iron Co	[illegible]	[illegible]	[illegible]	2.	2.	2.	[illegible]	8.	26.	45.	262.	1316.	16.	28.96	3.27	3.10
130 Springfield	[illegible]	[illegible]	[illegible]	2.	2.	2.	[illegible]	8.	27.	38.	141.	785.	11.	29.78	4.78	2.82
MONTANA																
140 Billings	[illegible]	[illegible]	[illegible]	2.	2.	2.	2.	26.	149.	228.	498.	1262.				
	[illegible]	[illegible]	[illegible]	2.	2.	8.	26.	33.	178.	259.	497.	1041.				
	[illegible]	[illegible]	[illegible]	2.	2.	10.	26.	73.	169.	260.	384.	1146.				

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

1984 Annual Report

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MONTANA—Cont.																
143 [illegible] Co	001	F00	4046	3.	3.	3.	3.	3.	3.	13.	13.	380.				
	004	F00	4014	3.	3.	3.	3.	5.	10.	13.	26.	136.				
NEBRASKA																
085 Omaha	006	001	1860	3.	3.	3.	3.	10.	16.	26.	45.	107.				
NEW HAMPSHIRE																
107 Berlin	011	J02	8047	3.	3.	3.	8.	17.	47.	72.	166.	612.	19.	20.25	9.08	3.19
	014	J02	7889	3.	3.	3.	8.	17.	37.	53.	104.	367.	16.	21.06	8.30	3.01
	016	J02	8471	3.	3.	3.	7.	13.	61.	68.	139.	474.	17.	20.10	7.40	3.16
	017	J02	8053	[illegible]	3.	3.	3.	13.	39.	64.	151.	486.	16.	19.74	6.80	3.31
	019	J02	8665	3.	3.	3.	3.	12.	51.	89.	204.	963.	19.	43.62	6.70	3.54
	020	J02	8430	3.	3.	3.	3.	8.	26.	48.	121.	312.	12.	20.92	5.40	2.80
	021	J02	7861	3.	3.	3.	6.	13.	45.	71.	138.	300.	17.	21.70	7.20	3.31
107 Gorham	002	J02	8083	3.	[illegible]	3.	3.	13.	31.	45.	89.	331.	13.	19.08	6.30	2.86
NEW JERSEY																
040 Bayonne	006	F01	8439	3.	5.	16.	39.	47.	86.	107.	170.	318.	30.	30.08	20.46	2.71
040 Cliffside Park	001	F00	5108	3.	10.	24.	37.	53.	94.	122.	178.	373.				
040 Elizabeth	003	F01	8396	3.	8.	18.	29.	45.	81.	107.	151.	480.	38.	35.21	25.86	2.30
	004	F01	8097	3.	5.	16.	29.	45.	81.	107.	176.	419.	39.	37.16	26.46	2.47
040 Hackensack	001	F01	7855	3.	[illegible]	8.	16.	31.	75.	103.	168.	409.	31.	37.08	18.92	2.51
040 Jersey City	002	F01	[illegible]	3.	[illegible]	21.	31.	58.	81.	108.	147.	300.	41.	31.13	30.43	2.30
040 Morris Co	001	F01	[illegible]	3.	[illegible]	10.	18.	29.	58.	71.	128.	317.	25.	25.72	15.35	2.70
040 Perth Amboy	002	F01	8571	3.	5.	16.	26.	45.	78.	126.	241.	481.	41.	40.43	24.40	2.96
040 Burlington	001	F01	8306	3.	3.	10.	21.	37.	68.	89.	147.	302.	26.	30.30	16.94	2.83
040 Camden	003	F01	8070	3.	5.	13.	24.	40.	81.	113.	176.	304.	36.	37.68	21.38	2.81
	007	F01	8088	3.	5.	16.	29.	45.	81.	105.	181.	388.	38.	37.02	24.07	2.85
045 Camden Co	001	F01	7958	3.	3.	8.	16.	29.	55.	73.	121.	300.	25.	24.78	13.30	2.90
045 Gloucester Co	001	F01	8515	3.	3.	8.	18.	31.	68.	81.	136.	470.	27.	29.60	15.57	3.07
045 Mercer Co	002	F01	8607	3.	3.	5.	10.	21.	42.	63.	113.	213.	19.	20.27	10.96	2.88
045 Penns Grove	001	F01	8605	3.	3.	13.	21.	34.	71.	100.	160.	314.	32.	30.87	19.92	2.72
150 Atlantic Co	001	F01	8220	3.	3.	3.	8.	18.	31.	45.	83.	304.	13.	17.69	7.72	2.76
150 Atlantic City	007	F01	8108	3.	5.	10.	18.	26.	47.	63.	100.	701.	25.	26.45	15.07	2.50
150 Cumberland Co	007	F00	6404	3.	3.	5.	13.	26.	50.	71.	120.	301.				
NEW MEXICO																
014 San Juan Co	014	F02	8007	3.	3.	3.	3.	3.	26.	79.	300.	812.	16.	31.29	4.39	3.29
153 Albuquerque	013	002	8005	3.	3.	3.	3.	5.	13.	13.	26.	55.	5.	3.99	3.97	1.97
NEW YORK																
043 Babylon	002	F01	8440	3.	5.	13.	21.	37.	76.	107.	170.	408.	33.	37.31	19.08	2.86
043 Hempstead	003	F01	8639	3.	5.	8.	13.	21.	42.	58.	97.	305.	19.	19.23	12.17	2.57
043 [illegible]	001	F01	4066	3.	3.	13.	21.	34.	71.	100.	181.	289.				
043 [illegible]	002	F01	4889	3.	3.	10.	18.	31.	66.	76.	140.	288.				
043 New York City	002	F01	8467	3.	13.	26.	45.	68.	110.	139.	205.	443.	53.	45.31	39.56	2.45
	004	F01	8888	3.	3.	10.	21.	37.	79.	113.	183.	373.	34.	37.29	19.64	3.06
	007	F01	5127	3.	3.	10.	24.	45.	102.	147.	231.	399.				
	010	F01	8509	3.	18.	34.	39.	74.	126.	157.	244.	489.	64.	49.88	47.67	2.36
	011	F01	8407	3.	16.	24.	34.	55.	95.	120.	197.	314.	47.	38.67	36.57	2.05
	084	F01	3126	3.	5.	16.	29.	47.	84.	110.	160.	289.				
	063	F01	3140	3.	3.	10.	18.	34.	71.	97.	183.	649.				
	067	F01	8373	3.	3.	13.	29.	45.	81.	108.	181.	451.	37.	36.50	22.03	3.01
	072	F01	8807	3.	5.	21.	37.	68.	110.	147.	238.	398.	51.	48.58	38.47	2.70
	073	F01	8669	3.	8.	13.	18.	26.	39.	53.	86.	210.	25.	14.60	17.79	2.08
	076	F01	8138	3.	13.	24.	37.	55.	105.	139.	215.	432.	51.	42.90	36.83	1.98
	079	F01	8807	3.	8.	18.	34.	55.	102.	136.	223.	435.	47.	45.06	31.10	2.64
043 White Plains	084	F01	4000	3.	3.	10.	16.	24.	47.	66.	120.	228.				
043 Yonkers	001	F01	8574	3.	3.	10.	21.	37.	71.	94.	155.	278.	27.	27.14	18.22	3.04
158 Albany	002	F00	6737	3.	3.	5.	10.	16.	42.	94.	287.	2880.				
158 Syracuse	010	F01	8613	3.	3.	10.	16.	26.	58.	94.	215.	374.	27.	29.29	15.88	2.76
159 Essex Co	003	F00	8484	3.	3.	3.	3.	8.	16.	26.	53.	115.	8.	9.99	3.15	3.26

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

1984 Annual Report

Site location	Site No.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
NEW YORK—Cont.																
139 Glens Falls	000	101	7711	3.	3.	3.	10.	16.	39.	55.	108.	480.	17.	21.40	10.07	2.60
140 Rochester	001	101	8000	3.	3.	13.	26.	39.	86.	123.	217.	1108.	38.	40.77	22.00	3.04
	006	101	8071	3.	3.	10.	21.	37.	76.	102.	160.	999.	30.	25.33	10.97	2.96
	013	101	8000	3.	3.	10.	21.	34.	73.	110.	223.	579.	28.	40.77	17.96	3.10
161 Albany	000	101	7000	3.	3.	16.	29.	45.	79.	105.	165.	267.	28.	24.05	25.73	2.50
161 Poughkeepsie	000	101	8006	3.	3.	8.	18.	26.	64.	100.	210.	579.	37.	30.80	14.30	3.08
161 [illegible]	001	101	4073	3.	3.	10.	18.	31.	73.	97.	168.	409.				
161 [illegible]	000	101	8030	3.	3.	3.	10.	18.	42.	63.	102.	184.	16.	21.40	9.90	2.49
162 Buffalo	000	101	8466	3.	3.	13.	26.	39.	73.	97.	149.	384.	34.	31.83	22.10	3.04
	010	101	8000	3.	3.	8.	16.	31.	68.	94.	138.	380.	28.	32.09	15.05	3.06
162 Lackawanna	001	101	8097	3.	3.	8.	18.	26.	76.	105.	166.	409.	30.	36.71	15.96	2.91
162 Niagara Falls	006	101	8046	3.	3.	13.	26.	45.	105.	147.	201.	419.	41.	40.40	22.41	3.13
	011	101	8257	3.	3.	10.	18.	39.	89.	130.	202.	463.	36.	43.39	19.31	3.30
162 Tonawanda	000	101	8573	3.	3.	8.	18.	39.	97.	133.	251.	817.	41.	57.74	18.21	3.68
164 Utica	000	101	7090	3.	3.	5.	13.	21.	42.	55.	89.	170.	16.	16.96	11.17	2.70
164 Jamestown	000	101	8009	3.	5.	13.	26.	42.	107.	176.	264.	1001.	47.	70.60	30.10	3.09
NORTH CAROLINA																
156 Davie Co	000	105	4770	7.	7.	7.	7.	7.	21.	28.	31.	105.				
156 Greensboro	010	001	7981	7.	7.	7.	7.	16.	27.	34.	34.	130.	14.	11.06	11.00	1.83
156 Winston-Salem	013	[illegible]	8161	7.	7.	10.	16.	23.	37.	49.	79.	168.	20.	16.01	15.07	1.90
165 Alexander Co	000	105	7571	7.	7.	7.	7.	7.	16.	13.	23.	93.	8.	5.39	7.76	1.38
165 Edgecombe Co	000	105	8000	7.	7.	7.	7.	13.	22.	22.	30.	106.	12.	10.72	9.75	1.76
166 Johnston Co	000	105	7200	7.	7.	7.	7.	7.	16.	20.	48.	108.	9.	6.79	8.40	1.50
166 Person Co	000	105	7700	7.	7.	7.	7.	7.	17.	28.	53.	207.	11.	16.37	8.35	1.60
167 Iredell Co	000	105	7730	7.	7.	7.	7.	7.	7.	23.	74.	340.	10.	15.00	7.90	1.50
167 Lincoln Co	000	105	8105	7.	7.	7.	7.	7.	26.	37.	97.	300.	12.	17.21	8.90	1.80
167 Mecklenburg Co	007	000	4600	3.	7.	21.	30.	41.	60.	81.	177.	307.				
168 Davidson Co	000	105	7300	7.	7.	7.	7.	10.	28.	43.	117.	474.	16.	28.17	10.06	2.00
168 Forsyth Co	000	105	7800	7.	7.	7.	7.	7.	16.	24.	46.	116.	10.	8.40	9.20	1.50
168 Martin Co	000	105	7611	7.	7.	7.	7.	7.	16.	20.	43.	105.	9.	7.10	7.90	1.47
169 Montgomery Co	000	105	8873	7.	7.	7.	7.	7.	21.	27.	41.	80.	10.	7.31	9.03	1.60
169 Robeson Co	000	105	7960	7.	7.	7.	7.	7.	15.	19.	30.	71.	8.	5.11	7.99	1.40
170 Columbus Co	001	102	7675	7.	7.	7.	7.	7.	26.	45.	87.	206.	13.	16.37	9.77	1.80
NORTH DAKOTA																
172 Billings Co	001	100	7674	3.	3.	3.	3.	3.	3.	5.	5.	48.	3.	1.57	2.79	1.20
172 Dunn Co	000	100	8031	3.	3.	3.	3.	3.	5.	8.	21.	76.	4.	3.23	3.01	1.33
172 Mc Kenzie Co	002	100	8060	3.	3.	3.	3.	3.	3.	10.	29.	105.	4.	3.32	3.00	1.44
172 Mercer Co	001	101	8050	3.	3.	3.	3.	3.	10.	24.	50.	147.	7.	9.72	4.26	2.30
OHIO																
079 Cincinnati	019	001	7902	3.	5.	10.	21.	34.	73.	100.	191.	445.	24.	28.48	20.40	2.57
079 Clermont Co	000	001	8670	3.	3.	3.	5.	18.	48.	71.	166.	432.	18.	28.70	8.70	3.07
	011	001	7641	3.	8.	13.	16.	26.	66.	86.	137.	311.	28.	21.07	18.72	2.30
079 Hamilton Co	010	000	8000	3.	3.	3.	13.	21.	48.	110.	246.	933.	29.	51.40	13.33	3.21
079 Lockland	000	001	3316	3.	10.	31.	47.	73.	144.	183.	276.	642.				
079 Middletown	000	001	7797	3.	3.	8.	16.	29.	73.	105.	191.	403.	29.	28.93	14.33	3.30
079 Norwood	000	001	8130	3.	10.	16.	26.	45.	81.	110.	180.	472.	40.	37.35	28.07	2.30
134 Toledo	000	109	7470	3.	5.	10.	16.	29.	60.	86.	160.	430.	27.	32.20	16.43	2.71
	000	001	7007	3.	3.	3.	13.	21.	39.	76.	166.	747.	21.	31.71	11.38	2.99
173 Dayton	005	001	8000	3.	3.	13.	21.	21.	35.	73.	133.	317.	27.	25.96	16.41	2.07
173 Montgomery Co	007	001	8116	3.	3.	3.	13.	21.	38.	73.	131.	275.	21.	20.35	11.25	3.11
174 Akron	015	001	8000	3.	3.	13.	26.	47.	105.	144.	266.	3040.	40.	61.81	25.17	3.21
	017	001	7167	3.	3.	8.	21.	34.	79.	113.	210.	498.	35.	42.97	19.98	2.97
176 Barberton	007	001	2800	3.	10.	21.	36.	47.	90.	118.	197.	232.				
176 Cleveland	000	001	6646	3.	3.	8.	21.	39.	92.	128.	215.	489.				
	000	001	7095	3.	3.	13.	21.	30.	66.	123.	244.	1906.	27.	36.42	18.29	3.43
	000	001	8016	3.	8.	13.	30.	50.	113.	157.	237.	448.	49.	35.49	20.30	3.08
	000	001	851	3.	3.	8.	21.	47.	100.	233.	390.	514.				
176 Sandusky	001	000	8770	3.	3.	10.	26.	37.	73.	94.	160.	1506.	34.	47.79	30.39	3.07
176 Elyria	000	101	8000	3.	3.	8.	18.	21.	22.	78.	118.	290.	21.	24.91	12.00	2.94
176 Lorain	000	101	8000	3.	3.	6.	13.	26.	55.	79.	131.	300.	23.	28.64	13.40	2.93
	000	101	7748	3.	3.	8.	13.	26.	60.	100.	204.	616.	28.	40.75	14.51	3.34
176 Painesville	000	000	8176	3.	5.	16.	26.	47.	92.	134.	237.	3044.	44.	33.61	25.09	2.97

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour
1987 Annual Report

OHIO—Cont.

[illegible]

OKLAHOMA

[illegible]

OREGON

[illegible]

PENNSYLVANIA

[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
PENNSYLVANIA—Cont.																
PUERTO RICO																
RHODE ISLAND																
SOUTH CAROLINA																
TENNESSEE																
TEXAS																
UTAH																

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour
[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Arithmetic Std. dev.	Geometric Mean	Geometric Std. dev.
UTAH—Con.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
VERMONT																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
VIRGINIA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WASHINGTON																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
WISCONSIN																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL PULSED FLUORESCENT, 1 hour

[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	Min. value	Percentiles							Max. value	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
WISCONSIN—Cont.																
239 [illegible]	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
240 [illegible]	[illegible]	[illegible]	[illegible]	3.	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	3.	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
VIRGIN ISLANDS																
247 St. Croix	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]		3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL SEC DERIV SPECTROSCOPY, 1 hour

[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
INDIANA																
[illegible] Pike Co.	[illegible]	[illegible]	[illegible]	3.	3.	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Vanderburgh Co.	[illegible]	[illegible]	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL ULTRA VIOLET STIMULATED FLUORESCENC, 1 hour

[illegible] Annual Report

ALASKA

ARIZONA

INDIANA

KANSAS

LOUISIANA

MARYLAND

MICHIGAN

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL ULTRA VIOLET STIMULATED FLUORESCENC, 1 hour

[illegible] Annual Report

MINNESOTA

NEW HAMPSHIRE

OHIO

RHODE ISLAND

TENNESSEE

WEST VIRGINIA

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL ULTRA VIOLET STIMULATED FLUORESCENC, 1/2 hour

[illegible] Annual Report

SULFUR DIOXIDE, micrograms per cubic meter (25 C)
GAS BUBBLER PARAROSANILINE-SULFAMIC TEMP. CORR., 24 hours

[illegible]

NORTH CAROLINA

[illegible]

SOUTH DAKOTA

[illegible]

WEST VIRGINIA

[illegible]

WYOMING

[illegible]

[illegible], micrograms per cubic meter (25 C)
[illegible] CHEMILUMINESCENCE [illegible], 1 hour
[illegible] Annual Report

[illegible] [illegible], micrograms per cubic meter (25 C)

[illegible] [illegible], 1 hour

[illegible] Annual Report

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour
[illegible] Annual Report

[illegible]

CALIFORNIA—Cont.

[illegible]

COLORADO

[illegible]

CONNECTICUT

[illegible]

DELAWARE

[illegible]

DISTRICT OF COLUMBIA

[illegible]

FLORIDA

[illegible]

GEORGIA

[illegible]

HAWAII

[illegible]

ILLINOIS

[illegible]

INDIANA

[illegible]

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour
[illegible] Annual Report

[illegible]

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour

1981 Annual Report

MINNESOTA

[illegible]

MISSOURI

[illegible]

NEVADA

[illegible]

NEW JERSEY

[illegible]

NEW MEXICO

[illegible]

NEW YORK

[illegible]

NORTH CAROLINA

[illegible]

NORTH DAKOTA

[illegible]

OHIO

[illegible]

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour

1984 Annual Report

Site location	Site no.	Ag proj.	No. obs.	Min. obs.	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
OHIO—Cont.																
174 Cleveland	1080	001	8087	5.	24.	38.	51.	64.	85.	103.	150.	280.	59.	33.38	47.10	1.75
	1040	001	5705	5.	13.	28.	41.	62.	100.	122.	241.	677.				
175 Columbus	1030	001	7070	5.	13.	24.	38.	55.	85.	96.	134.	335.	45.	28.40	36.30	2.11
178 Youngstown	1050	001	7251	5.	19.	28.	47.	55.	85.	100.	201.	752.	53.	31.80	41.09	1.97
181 Steubenville	1012	001	7760	5.	15.	24.	38.	47.	66.	75.	94.	188.	38.	20.17	32.27	1.82
OKLAHOMA																
184 Moore	1046	001	8036	5.	16.	25.	[illegible]	47.	67.	76.	97.	188.	35.	20.73	30.34	1.70
184 Oklahoma City	1055	001	8091	5.	17.	28.	[illegible]	45.	66.	79.	101.	288.	42.	20.60	39.48	1.86
185 Tulsa	127	002	8057	5.	9.	15.	[illegible]	34.	60.	68.	107.	188.	39.	20.61	21.54	2.29
	171	001	8085	5.	10.	23.	[illegible]	45.	65.	78.	107.	244.				
193 Tulsa Co	170	200	7782	[illegible]	5.	5.	13.	23.	40.	50.	60.	112.	18.	12.23	12.15	2.27
OREGON																
192 Portland	1080	001	2032	5.	18.	20.	20.	22.	31.	37.	48.	108.				
196 Medford	1000	001	4080	5.	14.	28.	30.	50.	70.	88.	120.	170.				
PENNSYLVANIA																
045 Bristol Borough	1012	001	8046	5.	19.	32.	51.	68.	95.	113.	167.	291.	55.	20.96	40.88	1.95
045 Chester	1002	001	8118	5.	18.	24.	30.	38.	53.	94.	122.	301.	40.	27.80	28.40	2.00
045 Norristown	1013	001	7786	5.	13.	28.	40.	60.	85.	103.	137.	272.	48.	28.68	38.10	2.11
045 Philadelphia	1004	007	8100	5.	28.	56.	56.	75.	113.	132.	160.	614.	72.	33.14	64.09	1.88
	1022	001	7371	5.	28.	56.	56.	75.	113.	113.	160.	282.	67.	29.87	60.59	1.68
	1079	001	7356	10.	28.	55.	75.	75.	113.	113.	150.	287.	70.	27.92	64.96	1.59
	1047	001	8720	10.	38.	56.	75.	94.	122.	132.	169.	376.	78.	30.12	69.88	1.50
151 Allentown	1000	001	4146	5.	13.	20.	30.	56.	85.	102.	143.	216.				
151 Bethlehem	1017	001	7760	5.	15.	26.	30.	56.	79.	92.	130.	289.	45.	26.23	37.48	1.88
151 Reading	1009	001	8014	5.	17.	28.	40.	58.	79.	92.	134.	289.	47.	25.28	39.59	1.87
151 Scranton	1006	001	7866	5.	11.	21.	32.	49.	71.	85.	111.	167.	38.	23.11	29.28	2.16
151 Wilkes-Barre	101	001	7288	5.	5.	15.	28.	45.	71.	85.	117.	246.	34.	24.07	23.17	2.57
178 Erie	1010	001	8100	5.	9.	17.	26.	38.	56.	68.	90.	179.	30.	19.42	24.17	2.03
178 New Castle	1015	001	8129	5.	21.	30.	41.	53.	71.	88.	109.	273.	44.	21.06	38.91	1.66
195 Altoona	1001	001	8090	5.	5.	15.	26.	40.	56.	66.	88.	118.	29.	19.12	22.16	2.33
195 Johnstown	1011	001	8120	5.	9.	19.	28.	41.	62.	71.	92.	199.	33.	20.93	25.34	2.14
196 Harrisburg	1001	001	7720	5.	13.	22.	36.	51.	75.	86.	113.	288.	40.	24.64	32.57	2.08
196 Lancaster City	1007	001	8148	5.	13.	24.	38.	51.	73.	85.	111.	207.	41.	24.22	33.43	1.98
196 Perry Co	1201	001	7780	5.	5.	5.	9.	17.	28.	40.	64.	113.	15.	14.41	10.70	2.38
196 York	1008	001	7340	5.	19.	32.	40.	58.	81.	92.	126.	222.	48.	24.97	41.26	1.70
197 Beaver Falls	1014	001	7988	5.	13.	28.	39.	53.	81.	96.	128.	261.	43.	27.98	36.60	1.97
197 Charleroi	1005	001	5920	5.	11.	21.	38.	45.	64.	71.	88.	149.				
197 Pittsburgh	1008	001	8128	5.	21.	36.	49.	64.	86.	102.	132.	214.	52.	27.01	44.52	1.84
	1001	001	8117	5.	20.	40.	55.	66.	92.	109.	149.	266.	59.	28.47	50.31	1.88
RHODE ISLAND																
120 Providence	1012	001	8460	5.	21.	28.	40.	58.	79.	88.	115.	167.	47.	22.28	41.80	1.69
TENNESSEE																
018 Memphis	1001	004	2140	5.	5.	9.	19.	28.	64.	83.	94.	130.				
208 Obion Co	1001	002	4494	5.	5.	5.	5.	5.	5.	5.	5.	11.				
TEXAS																
022 Gregg Co	1001	001	7088	5.	5.	5.	5.	5.	19.	[illegible]	28.	94.	7.	7.48	5.08	1.74
106 Beaumont	1000	001	6464	5.	5.	10.	19.	28.	38.	[illegible]	75.	122.				
106 West Orange	1001	001	6300	5.	5.	10.	19.	[illegible]	[illegible]	[illegible]	75.	150.				
133 El Paso	1027	001	6945	5.	10.	19.	38.	38.	75.	[illegible]	113.	244.	37.	24.06	29.33	2.13
	1037	001	6692	5.	10.	10.	28.	28.	75.	[illegible]	113.	263.	39.	22.97	32.40	1.88
215 Dallas	1044	001	8482	5.	5.	5.	19.	28.	56.	[illegible]	122.	282.	35.	28.67	16.89	2.95
	1025	001	7742	5.	5.	10.	10.	28.	56.	[illegible]	113.	188.	31.	23.36	22.88	2.27
	1053	001	[illegible]	5.	5.	5.	5.	19.	28.	[illegible]	75.	132.	13.	15.01	8.10	2.36
215 Fort Worth	1002	001	7290	5.	5.	10.	19.	28.	56.	[illegible]	113.	188.	29.	23.61	19.89	2.36
	1003	001	3400	5.	10.	10.	28.	38.	75.	[illegible]	150.	414.				

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour

1984 Annual Report

Site location	Site no.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
TEXAS—Cont.																
216 Odessa	[illegible]	001	[illegible]	5.	5.	5.	10.	19.	28.	28.	38.	75.				
216 Deer Park	[illegible]	001	[illegible]	5.	5.	10.	19.	28.	75.	75.	113.	451.				
216 Harris Co	[illegible]	001	[illegible]	5.	10.	10.	19.	28.	56.	75.	113.	[illegible]	26.	28.11	[illegible]	2.00
	[illegible]	001	7073	5.	5.	5.	10.	19.	28.	38.	94.	[illegible]	19.	19.60	15.10	2.40
216 Houston	[illegible]	001	6995	5.	5.	10.	19.	38.	75.	75.	113.	[illegible]	26.	24.37	24.00	2.28
	[illegible]	001	7380	5.	10.	28.	28.	56.	75.	94.	132.	[illegible]	45.	35.77	27.30	1.86
	[illegible]	002	[illegible]	5.	10.	28.	38.	56.	94.	113.	169.	[illegible]	36.	39.24	40.30	1.77
	[illegible]	001	6910	5.	10.	19.	28.	38.	94.	94.	132.	[illegible]	40.	39.40	27.28	1.97
216 Seabrook	[illegible]	001	7100	5.	5.	5.	10.	10.	28.	38.	75.	113.	17.	15.05	11.00	2.30
216 Texas City	[illegible]	001	[illegible]	5.	5.	5.	10.	10.	28.	28.	75.	[illegible]				
217 San Antonio	[illegible]	001	7015	5.	5.	10.	10.	19.	38.	75.	94.	160.	24.	28.45	[illegible]	2.40
218 Odessa	[illegible]	001	[illegible]	5.	5.	5.	10.	19.	38.	38.	75.	113.				
UTAH																
220 Ogden	[illegible]	001	[illegible]	5.	10.	10.	28.	75.	94.	113.	160.	244.	38.	[illegible]	[illegible]	[illegible]
220 Provo	[illegible]	001	[illegible]	5.	10.	10.	28.	38.	75.	94.	169.	226.				
220 Salt Lake City	[illegible]	001	[illegible]	5.	10.	28.	38.	75.	132.	150.	207.	282.	60.	41.61	37.30	1.90
VIRGINIA																
047 Alexandria	[illegible]	[illegible]	8437	5.	28.	41.	56.	66.	85.	103.	122.	260.	36.	35.18	49.77	1.60
047 Arlington Co	[illegible]	001	8572	5.	19.	28.	47.	66.	85.	103.	122.	188.	49.	38.73	41.30	1.67
047 Fairfax	[illegible]	001	8570	5.	28.	38.	45.	56.	85.	94.	128.	188.	44.	35.80	38.40	1.93
047 Fairfax Co	[illegible]	001	8404	5.	10.	28.	40.	56.	75.	94.	113.	190.	41.	35.25	38.13	2.17
047 McLean	[illegible]	001	8147	5.	28.	40.	45.	60.	85.	113.	140.	186.	54.	39.57	46.00	1.68
047 Seven Corners	[illegible]	001	8002	5.	28.	38.	45.	56.	85.	103.	188.	215.	48.	37.39	40.44	1.65
222 Virginia Beach	[illegible]	001	8600	5.	9.	15.	24.	38.	64.	77.	103.	130.	31.	22.38	23.40	2.17
225 Richmond	[illegible]	001	8570	5.	10.	28.	38.	38.	63.	93.	122.	200.	45.	35.30	38.00	1.90
226 Vinton	[illegible]	001	8019	5.	5.	10.	19.	28.	38.	64.	94.	122.	25.	19.43	18.30	2.30
WASHINGTON																
229 Seattle	[illegible]	001	[illegible]	5.	10.	10.	19.	19.	28.	38.	56.	102.	24.	11.47	[illegible]	1.64
	[illegible]	001	8801	5.	28.	38.	56.	75.	94.	94.	132.	207.	60.	33.56	[illegible]	1.67
WEST VIRGINIA																
100 Huntington	[illegible]	001	8130	5.	5.	17.	28.	38.	38.	60.	92.	222.	38.	28.31	22.77	2.20
101 Weirton	[illegible]	002	7120	5.	9.	19.	28.	39.	60.	73.	94.	149.	28.	28.02	23.35	2.00
101 Wheeling	[illegible]	001	7709	5.	6.	11.	28.	30.	38.	60.	81.	128.	21.	17.68	23.37	1.99
201 Greenbrier Co	[illegible]	002	3460	5.	5.	5.	5.	5.	[illegible]	13.	23.	39.				
234 Charleston	[illegible]	001	8315	5.	15.	28.	41.	38.	75.	85.	107.	200.	48.	35.40	38.30	1.90
WISCONSIN																
073 Rock Co	[illegible]	[illegible]	7600	5.	5.	15.	28.	34.	38.	56.	92.	163.	[illegible]	19.60	21.30	2.17
	[illegible]	002	7475	5.	10.	19.	34.	34.	35.	54.	87.	162.	28.	17.36	[illegible]	1.73
120 Buffalo Co	[illegible]	002	5714	5.	5.	5.	5.	5.	13.	17.	28.	60.				
128 Vernon Co	[illegible]	002	6604	5.	5.	5.	5.	9.	17.	23.	41.	68.	8.	7.70	6.40	1.80
239 Kenosha	[illegible]	002	4261	5.	11.	17.	24.	34.	38.	68.	88.	141.				
239 Kenosha Co	[illegible]	002	6261	5.	5.	5.	15.	28.	38.	75.	100.	182.				
239 Milwaukee	[illegible]	001	7680	5.	11.	28.	28.	45.	71.	85.	108.	208.	36.	34.25	27.86	2.17
	[illegible]	002	7017	5.	28.	30.	51.	64.	81.	92.	110.	167.	38.	22.38	47.00	1.88
240 Columbia Co	[illegible]	002	8137	5.	5.	5.	9.	15.	25.	38.	45.	70.	12.	9.64	8.10	2.09

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
GAS BUBBLER NASN SODIUM ARSENITE - ORIFICE, 24 hours
1981 Annual Report

Site location	[illegible]	[illegible]	No. obs.	Min. obs.	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
IOWA																
Cedar Rapids	[illegible]	[illegible]	40	16.	22.	26.	34.	43.	57.	65.	107.	107.	37.	18.06	26.20	1.60
LOUISIANA																
Monroe	[illegible]	[illegible]	27	17.	22.	27.	32.	40.	54.	58.	62.	62.	34.	11.97	32.19	1.4[illegible]
Shreveport	[illegible]	[illegible]	28	5.	22.	28.	32.	46.	59.	64.	72.	72.	37.	14.27	35.73	1.50
Alexandria	[illegible]	[illegible]	27	7.	21.	26.	34.	48.	64.	71.	85.	85.	37.	16.70	33.47	1.50
Baton Rouge	[illegible]	[illegible]	64	5.	11.	18.	38.	64.	72.	76.	94.	94.	36.	20.20	27.08	2.10
	[illegible]	[illegible]	59	10.	28.	32.	40.	50.	60.	88.	97.	97.	40.	17.60	38.04	1.22
	[illegible]	[illegible]	40	22.	38.	44.	55.	64.	77.	86.	96.	96.				
[illegible]	[illegible]	[illegible]	59	13.	28.	33.	38.	44.	60.	65.	84.	84.	38.	14.82	35.96	1.51
[illegible] Par	[illegible]	[illegible]	57	3.	11.	21.	26.	35.	48.	49.	58.	58.	27.	12.81	23.28	1.67
	[illegible]	[illegible]	28	14.	16.	28.	35.	41.	48.	57.	65.	65.	35.	12.86	33.07	1.40
Lafayette	[illegible]	[illegible]	50	15.	25.	29.	34.	48.	[illegible]	51.	73.	73.	33.	11.98	30.30	1.44
Lake Charles	[illegible]	[illegible]	57	7.	13.	18.	26.	39.	[illegible]	44.	48.	48.	25.	10.14	22.79	1.58
Livingston Par	[illegible]	[illegible]	21	3.	6.	16.	21.	28.	32.	38.	44.	44.				
[illegible]	[illegible]	[illegible]	59	3.	18.	26.	40.	58.	73.	86.	88.	88.	47.	20.00	40.70	1.90
New Orleans	[illegible]	[illegible]	16	40.	40.	62.	68.	84.	116.	108.	125.	125.				
[illegible]	[illegible]	[illegible]	27	3.	9.	14.	18.	28.	28.	35.	38.	38.	19.	8.70	16.97	1.75
St John The Baptist Par	[illegible]	[illegible]	57	6.	12.	18.	26.	38.	42.	51.	68.	68.	28.	12.68	25.04	1.60
[illegible]	[illegible]	[illegible]	59	3.	6.	8.	40.	15.	17.	21.	34.	34.	11.	5.41	9.08	1.67
	[illegible]	[illegible]	57	3.	14.	17.	20.	25.	28.	40.	41.	41.	22.	8.80	20.33	1.60
NEBRASKA																
Lincoln	[illegible]	[illegible]	18	14.	18.	21.	28.	45.	60.	60.	60.	60.				
	[illegible]	[illegible]	18	14.	20.	31.	35.	46.	60.	66.	66.	66.				
NORTH CAROLINA																
167 Charlotte	[illegible]	[illegible]	28	28.	28.	40.	50.	58.	70.	77.	78.	78.				
	[illegible]	[illegible]	28	15.	34.	41.	44.	51.	58.	61.	91.	91.				
	[illegible]	[illegible]	23	16.	22.	41.	52.	55.	61.	76.	88.	88.				
	[illegible]	[illegible]	[illegible]	12.	28.	35.	40.	50.	72.	84.	97.	97.				
[illegible]	[illegible]	[illegible]	[illegible]	10.	12.	21.	24.	28.	46.	48.	49.	49.				
167 Mecklenburg Co	[illegible]	[illegible]	28	10.	10.	18.	25.	30.	40.	43.	52.	58.				
	[illegible]	[illegible]	22	10.	12.	17.	21.	28.	30.	37.	38.	38.				
	[illegible]	[illegible]	22	11.	21.	28.	40.	48.	58.	56.	57.	57.				
	[illegible]	[illegible]	22	8.	10.	10.	18.	18.	28.	31.	37.	37.				
SOUTH DAKOTA																
Sioux Falls	[illegible]	[illegible]	57	3.	4.	16.	24.	28.	38.	46.	201.	201.	28.	28.51	17.04	1.80
Rapid City	[illegible]	[illegible]	57	3.	3.	3.	3.	15.	28.	34.	90.	90.	12.	15.41	6.88	3.04
Grant Co	[illegible]	[illegible]	59	3.	5.	8.	12.	17.	24.	26.	38.	38.	14.	7.71	11.20	1.96
Harding Co	[illegible]	[illegible]	59	3.	3.	2.	3.	3.	9.	20.	25.	25.	5.	5.16	3.35	1.90
Perkins Co	[illegible]	[illegible]	61	3.	3.	3.	3.	3.	11.	22.	27.	27.	6.	6.30	3.86	2.10
Pierre	[illegible]	[illegible]	59	3.	3.	8.	10.	10.	22.	24.	32.	32.	12.	5.67	9.00	2.20
WYOMING																
Casper	[illegible]	[illegible]	57	7.	12.	20.	27.	40.	50.	74.	160.	160.	30.	[illegible]	[illegible]	[illegible]
Cheyenne	[illegible]	[illegible]	61	3.	11.	21.	27.	28.	40.	60.	67.	67.	29.	12.94	25.08	[illegible]
Rock Springs	[illegible]	[illegible]	60	3.	15.	24.	31.	38.	56.	66.	88.	88.	33.	17.15	27.51	[illegible]

NITROGEN DIOXIDE, micrograms per cubic meter (25 C)
GAS BUBBLER NASN SODIUM ARSENITE - FRIT, 24 hours

[illegible] Annual Report

Site location		Site Co.	Ag. proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
[illegible]																	
047	Alsip	[illegible]	001	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	81.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
047	Blue Island	[illegible]	001	27	21.	[illegible]	51.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
047	Chicago	[illegible]	001	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	117.	117.	67.	21.91	[illegible]	[illegible]
		[illegible]	001	[illegible]	[illegible]	47.	[illegible]	[illegible]	[illegible]	111.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.43
		[illegible]	001	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		011	001	[illegible]	21.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	111.	111.	[illegible]	[illegible]	[illegible]	[illegible]
		[illegible]	001	[illegible]	15.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21.[illegible]	[illegible]	[illegible]
		[illegible]	001	[illegible]	3.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	22.51	[illegible]	[illegible]
		[illegible]	001	[illegible]	[illegible]	[illegible]	[illegible]	77.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
		[illegible]	001	[illegible]	21.	41.	[illegible]	[illegible]	77.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
047	[illegible]	[illegible]	001	[illegible]	17.	[illegible]	51.	[illegible]	[illegible]	[illegible]	111.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
047	[illegible]	[illegible]	001	[illegible]	15.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	79.	[illegible]	[illegible]	[illegible]	11.67	43.71	[illegible]
[illegible]	[illegible]	[illegible]	001	[illegible]	6.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
047	[illegible]	[illegible]	001	57	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour
[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles							Max. obs.	Arithmetic		Geometric	
					10	30	50	70	90	95	99		Mean	Std. dev.	Mean	Std. dev.
ALABAMA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Fairfield	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.077	[illegible]	.121	[illegible]	[illegible]	[illegible]	[illegible]
Jefferson Co	[illegible]	[illegible]	270	.013	.001	[illegible]	[illegible]	[illegible]	.071	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.40
Tarrant City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.075	[illegible]	[illegible]	.115	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.113	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Mobile Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
ARIZONA																
[illegible]	110	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
COLORADO																
Arapahoe Co	[illegible]	[illegible]	210	.013	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.111	.113	[illegible]	[illegible]	[illegible]	[illegible]
Arvada	[illegible]	[illegible]	[illegible]	.013	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.111	.140	[illegible]	[illegible]	[illegible]	[illegible]
Denver	[illegible]	[illegible]	[illegible]	.011	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	.013	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Welby	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
CONNECTICUT																
Groton	[illegible]	[illegible]	170	.014	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Stafford	[illegible]	[illegible]	170	[illegible]	[illegible]	[illegible]	[illegible]	.071	[illegible]	[illegible]	[illegible]	.161	[illegible]	[illegible]	[illegible]	[illegible]
East Hartford	[illegible]	[illegible]	175	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	.013	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Middletown	[illegible]	[illegible]	[illegible]	.013	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
New Haven	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Bridgeport	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.115	[illegible]	.177	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Danbury	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Greenwich	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.117	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Stratford	[illegible]	[illegible]	[illegible]	.014	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
DELAWARE																
045 New Castle Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.110	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.110	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
046 Dover	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.110	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
046 Seaford	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
DISTRICT OF COLUMBIA																
047 Washington	.017	[illegible]	30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.051	[illegible]	.075	.075				
	[illegible]	[illegible]	116	[illegible]	.016	[illegible]	[illegible]	.067	[illegible]	.107	.130	.141	[illegible]	[illegible]	[illegible]	[illegible]
FLORIDA																
Winter Park	[illegible]	[illegible]	[illegible]	.014	[illegible]	[illegible]	[illegible]	[illegible]	.071	[illegible]	[illegible]	.110	[illegible]	[illegible]	[illegible]	[illegible]
Jacksonville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.073	[illegible]	.115	[illegible]	[illegible]	[illegible]	[illegible]
Broward Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.071	[illegible]	.110	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	.013	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.115	[illegible]	.01	[illegible]	[illegible]
Davie	[illegible]	[illegible]	254	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.113				
Palm Beach	[illegible]	[illegible]	[illegible]	.015	.019	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Palm Beach Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	.019	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.01	[illegible]	1.51
Clearwater	[illegible]	[illegible]	[illegible]	.013	[illegible]	[illegible]	[illegible]	[illegible]	.073	[illegible]	[illegible]	.110				
St Petersburg	[illegible]	[illegible]	113	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.073	[illegible]	[illegible]	.115				
Tampa	[illegible]	[illegible]	[illegible]	.013	.007	[illegible]	[illegible]	.057	.073	[illegible]	[illegible]	.112	[illegible]	[illegible]	[illegible]	1.50
GEORGIA																
Columbus	[illegible]	[illegible]	43	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.132	.132				
Muscogee Co	[illegible]	[illegible]	114	[illegible]	.022	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.108				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.022	[illegible]	.047	[illegible]	[illegible]	[illegible]	.130	.136	[illegible]	[illegible]	[illegible]	1.71
Rockdale Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.073	[illegible]	.110	.147	[illegible]	[illegible]	[illegible]	[illegible]	1.53

OZONE, parts per million
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour

1981 Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. value	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
INDIANA																
067 Porter Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
067 Valparaiso	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
077 Evansville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Charlestown	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Indianapolis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.111	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Fort Wayne	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.114	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] South Bend	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.114	.116				
IOWA																
[illegible] Scott Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Cedar Rapids	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Johnson Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Des Moines	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] [illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Polk Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
KANSAS																
[illegible] Sedgwick Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Wichita	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
KENTUCKY																
[illegible] Livingston Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] [illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Paducah	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Trigg Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Hancock Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Henderson	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Owensboro	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Jefferson Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Louisville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Boone Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Covington	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Fayette Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ashland	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Greenup Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Oldham Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Shepherdsville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MAINE																
[illegible] Gardiner	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
110 Cape Elizabeth	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
110 York Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MARYLAND																
[illegible] Greenbelt	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Beltsville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Suitland-Silver Hill	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
112 Frederick Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Anne Arundel Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Baltimore	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Baltimore Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Carroll Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Cockeysville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Edgewood	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Essex	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
115 Howard Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour
[illegible] Annual Report

Site location	[illegible]	[illegible]	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
MARYLAND—Cont.																
115 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MASSACHUSETTS																
[illegible] Agawam	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Amherst	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Chicopee	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ware	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
117 Pittsfield	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Worcester	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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MICHIGAN																
122 Grand Rapids	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MISSOURI																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Clayton	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Ferguson	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] St Ann	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] St Charles Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] St Louis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible] St Louis Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Cass Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Clay Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Kansas City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
130 Greene Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NEBRASKA																
[illegible] Omaha	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			
NEVADA																
140 Carson City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
140 Douglas Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			
NEW HAMPSHIRE																
107 Berlin	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			
121 Manchester	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
121 Nashua	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
121 Portsmouth	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NEW JERSEY																
[illegible] Bayonne	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Cliffside Park	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]			
[illegible] Middlesex Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Morris Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Plainfield	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour
[illegible] Annual Report

NEW JERSEY—Cont.

NEW YORK

NORTH CAROLINA

NORTH DAKOTA

OHIO

OKLAHOMA

OZONE, parts per million

INSTRUMENTAL CHEMILUMINESCENCE, 1 hour

[illegible] Annual Report

OKLAHOMA—Cont.

OREGON

PENNSYLVANIA

RHODE ISLAND

SOUTH CAROLINA

TENNESSEE

OZONE, parts per million
INSTRUMENTAL CHEMILUMINESCENCE, 1 hour

[illegible] Annual Report

TENNESSEE—Cont.

TEXAS

UTAH

Salt Lake City

WEST VIRGINIA

WISCONSIN

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour
[illegible] Annual Report

ALASKA

Anchorage

ARIZONA

Pima Co

Scottsdale

Tucson

ARKANSAS

CALIFORNIA

Los Angeles

Los Angeles Co

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour

[illegible] Annual Report

Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
CALIFORNIA—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour

1964 Annual Report

[illegible]	Site location	[illegible]	[illegible]	[illegible]	[illegible]	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
CALIFORNIA—Cont.																	
[illegible]	Barstow	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	El Centro	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Indio	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Lancaster	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Palm Springs	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	San Bernardino Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Twentynine Palms	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Victorville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
COLORADO																	
[illegible]	Aurora	[illegible]	[illegible]	211	.017	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Boulder Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Greeley	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Larimer Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Colorado Springs	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	El Paso Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
DISTRICT OF COLUMBIA																	
[illegible]	Washington	.017	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.111	[illegible]	[illegible]	[illegible]	1.71
FLORIDA																	
[illegible]	Seminole Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Jacksonville	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Dade Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	Clearwater	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	St Petersburg	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Tampa	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.47
GEORGIA																	
[illegible]	Columbus	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Muscogee Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
HAWAII																	
[illegible]	Honolulu Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.176				
ILLINOIS																	
[illegible]	Peoria	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Peoria Heights	[illegible]	[illegible]	211	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Champaign	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	Cary	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Chicago	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	Des Plaines	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Elgin	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Evanston	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.172	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Libertyville	[illegible]	[illegible]	172	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Lisle	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible]	Waukegan	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Will Co	[illegible]	[illegible]	[illegible]	.015	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	Moline	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Alton	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	East St Louis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	.131	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour
1984 Annual Report

Site location	Site No.	Ag proj.	No. obs.	Min. obs.	Percentiles 10	30	50	70	90	95	99	Max. obs.	Arithmetic Mean	Std. dev.	Geometric Mean	Std. dev.
ILLINOIS—Cont.																
070 Granite City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
070 Madison Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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070 Wood River	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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075 Springfield	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
INDIANA																
Gary	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Hammond	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Porter Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Hancock Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Indianapolis	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Allen Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
St Joseph Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
[illegible] Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Terre Haute	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
IOWA																
Linn Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Des Moines	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Madison Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Polk Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
KANSAS																
Kansas City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Jefferson Co	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
LOUISIANA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Caddo Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Shreveport	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Baton Rouge	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
East Baton Rouge Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Iberville Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Lafayette	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Morgan City	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
New Orleans	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Pointe Coupee Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
Port Allen	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
St Bernard Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
St James Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				
St John The Baptist Par	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour
[illegible] Annual Report

MAINE

MARYLAND

MASSACHUSETTS

MICHIGAN

MINNESOTA

MISSISSIPPI

NEBRASKA

NEVADA

NEW MEXICO

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour
[illegible] Annual Report

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NEW MEXICO—Cont.																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NEW YORK																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NORTH CAROLINA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
OHIO																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
OKLAHOMA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
OREGON																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
PENNSYLVANIA																
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour

[illegible] Annual Report

PENNSYLVANIA—Cont.

PUERTO RICO

TENNESSEE

TEXAS

UTAH

VERMONT

OZONE, parts per million
INSTRUMENTAL ULTRA VIOLET, 1 hour
1984 Annual Report

VIRGINIA

[illegible]

WASHINGTON

[illegible]

WISCONSIN

[illegible]

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ALABAMA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
010060001F01	ALEXANDER CITY	TALLAPOOSA CO	ALEX CITY JR COL	84		60	127	68			42	39	1.4
010100001F01	ANDALUSIA	COVINGTON CO	300 WEST WATSON	84		54	98	69			44	42	1.4
010120001F01	ANNISTON	CALHOUN CO	309 E 8TH ST	84		51	136	97		1	53	50	1.4
010120002F01	ANNISTON	CALHOUN CO	BLUE MTN POST OF	84		52	143	86			46	42	1.5
010160001G01	ATHENS	LIMESTONE CO	ELM STREET	84		59	98	93			49	46	1.4
010260003F01	BALDWIN CO	BALDWIN CO	RACINE&MICHIGAN	84		31	98	59			41?	38?	1.6
010340002G01	BESSEMER	JEFFERSON CO	BESSEMER, ADVERT	84		60	177	160		2	70	65	1.5
010380010G01	BIRMINGHAM	JEFFERSON CO	WOODLAWN, 2ND AV	84		61	188	175		2	71	66	1.5
010380012G01	BIRMINGHAM	JEFFERSON CO	DOWNTOWN, POST O	84		173	208	199		4	71?	65?	1.6
010380023G02	BIRMINGHAM	JEFFERSON CO	NO. B'HAM, SOU R	84		304	296	292	2	29	89	78	1.7
010380026G01	BIRMINGHAM	JEFFERSON CO	INGLENOOK, ELEM.	84		57	161	160		3	73	68	1.6
010380029G01	BIRMINGHAM	JEFFERSON CO	COLLEGE HILL REC	84		58	140	118			58	55	1.4
010380030G01	BIRMINGHAM	JEFFERSON CO	MCALPINE PARK	84		60	152	148		1	57	53	1.5
010380031G01	BIRMINGHAM	JEFFERSON CO	UNG. GUY TATE BL	84		60	142	117			56	53	1.5
010440002F01	BREWTON	ESCAMBIA CO	BELLVILLE AVE	84		49	97	89			49	46	1.5
010620002F01	CHICKASAW	MOBILE CO	YONCE HARDWARE	84		52	117	108			67	64	1.4
010640002F03	CHILDERSBURG	TALLADEGA CO	COMMUNITY CENTER	84		54	168	82		1	50	46	1.5
010680002F01	CHOCTAW CO	CHOCTAW CO	HWY HWY 114	84		52	123	98			48	43	1.6
010800036H02	COLBERT CO	COLBERT CO	TVA NO 9	84		57	102	77			37	34	1.5
010800041H02	COLBERT CO	COLBERT CO	TVA NO. 14	84		7	61	58			50?	50?	1.2
010800042H02	COLBERT CO	COLBERT CO	TVA NO. 15	84		8	68	65			50?	48?	1.3
010800043H02	COLBERT CO	COLBERT CO	TVA NO. 13	84		47	99	97			41	38	1.5
010920002G01	CULLMAN	CULLMAN CO	ROOF OF CITY HAL	84		61	102	102			56	52	1.5
011040003G01	DECATUR	MORGAN CO	HIGHWAY 20 WEST	84		58	109	98			51	47	1.5
011040007G02	DECATUR	MORGAN CO	FIRE STA 02	84		58	175	122		1	57	52	1.5
[illegible]	DECATUR	MORGAN CO	510 CHERRY ST. N	84		58	130	118			52	47	1.5
011060003F01	DEMOPOLIS	MARENGO CO	MEMORIAL HOSP	84		56	97	88			[illegible]	42	1.4
011080002F02	DOTHAN	HOUSTON CO	EAST HIGHLAND EL	84		51	136	123			58	53	1.6
011220001F01	EUFAULA	BARBOUR CO	HOLIDAY INN	84		58	105	86			47	44	1.5
011260001F01	EVERGREEN	CONECUH CO	CO HEALTH DEPT	84		44	90	82			40	38	1.4
011300003G02	FAIRFIELD	JEFFERSON CO	FAIRFIELD, FFD	84		301	130	118			52	49	1.4
011400005F01	FLORENCE	LAUDERDALE CO	FLORENCE CITY BD	84		59	111	99			45	41	1.5
011440002F01	FORT PAYNE	DE KALB CO	1700 WILLIAMS AV	84		59	138	103			53	49	1.5
011480001F01	GADSDEN	ETOWAH CO	109 S.8TH	84		117	87	81			43	41	1.5
011480003F02	GADSDEN	ETOWAH CO	WALNUT PARK FIRE	84		119	125	113			62	59	1.4
[illegible]	GUNTERSVILLE	MARSHALL CO	GUNTER AVENUE	84		58	98	84			47	45	1.4
[illegible]	HARTSELLE	MORGAN CO	FROST STREET SW	84		59	91	80			38	35	1.5
011860002H01	HUNTSVILLE	MADISON CO	5806 PULASKI PIK	84		61	100	91			45	44	1.5
011860003H01	HUNTSVILLE	MADISON CO	MADISON STREET	84		53	132	116			51	48	1.4

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ALABAMA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
011060004H01	HUNTSVILLE	MADISON CO	11525 SO MEMORIA	84		59	[illegible]	118			58	54	1.5
011060006H01	HUNTSVILLE	MADISON CO	NASA STATION (JE	84		59	11[illegible]	87			42	38	1.6
011060008H01	HUNTSVILLE	MADISON CO	4812 HD PARKWAY	84		61	127	98			44	42	1.5
011060011H01	HUNTSVILLE	MADISON CO	2600 DRAKE AVE S	84		55	141	136			54	48	1.6
011060014H01	HUNTSVILLE	MADISON CO	AIR POLLUTION CO	84		44	146	93			53	50	1.4
011060015H01	HUNTSVILLE	MADISON CO	ED WHITE MIDDLE	84		58	110	81			46	43	1.6
011920026H02	JACKSON CO	JACKSON CO	TVA	84		60	150	86		1	38	35	1.6
011920037H02	JACKSON CO	JACKSON CO	JACKSON CO., ALA	84		59	98	94			36	32	1.8
011920038F02	JACKSON CO	JACKSON CO	FLATROCK	84		55	118	61			33	30	1.8
011920039H02	JACKSON CO	JACKSON CO	TVA NO. 26	84		61	88	83			43	40	1.6
011960002F01	JASPER	WALKER CO	WALKER HIGH SCHO	84		44	148	108			56	50	1.5
011980001G02	JEFFERSON CO	JEFFERSON CO	MEHOHAN, RUBY HI	84		61	150	96			45	41	1.5
011980003G02	JEFFERSON CO	JEFFERSON CO	WYLAM WASH	84		61	188	139		1	65	59	1.6
012100001G03	LAWRENCE CO	LAWRENCE CO.	COLLEGE STREET	84		61	93	78			32	30	1.5
012140003G02	LEEDS	JEFFERSON CO	LEEDS, RAILROAD	84		304	332	287	8	54	110	98	1.6
012160001G02	LIMESTONE CO	LIMESTONE CO	PICNIC AREA	84		57	96	83			31	28	1.6
012300002F01	MOBILE	MOBILE CO	HEALTH DEPT	84		44	102	88			51?	48?	1.4
012300015F02	MOBILE	MOBILE CO	MYRICK FIRE STAT	84		58	120	114			60	57	1.6
012300016F02	MOBILE	MOBILE CO	WKRG-TELEGRAPH R	84		59	160	158		1	70	66	1.5
[illegible]	MOBILE CO	MOBILE CO	BIG SNIFFER	84		46	115	109			46	43	1.5
012460007F01	MONTGOMERY	MONTGOMERY CO	2015 FORBES DRIV	84		43	74	74			45	43	1.3
012460008F01	MONTGOMERY	MONTGOMERY CO	1765 N DECATUR S	84		1	44				44?	44?	1.0
012460009F01	MONTGOMERY	MONTGOMERY CO	645 S.MCDONOUGH	84		35	91	73			53?	51?	1.3
012520001G01	MORGAN CO	MORGAN CO	WEST MORGAN HIGH	84		59	81	64			35	32	1.5
012540002F02	MUSCLE SHOALS	COLBERT CO	TVA NURSERY	84		58	133	103			53	48	1.6
012600002F01	ONEONTA	BLOUNT CO	5TH E & 4TH ST	84		59	104	82			44	41	1.5
012620001F01	OPELIKA	LEE CO	PEPPERELL PARKWA	84		53	121	97			50	47	1.4
012740001F01	PHENIX CITY	RUSSELL CO	1320 BROAD ST	84		52	87	65			32	30	1.3
012940001F01	RUSSELLVILLE	FRANKLIN CO	NORTH ALABAMA HO	84		57	99	99			45	40	1.5
013000002F01	SCOTTSBORO	JACKSON CO	HOLIDAY INN HILL	84		60	112	109			50	46	1.5
013020002F03	SELMA	DALLAS CO	POLICE DEPT	84		45	120	75			47	44	1.4
013060003F01	SHELBY CO	SHELBY CO	NATIONAL GUARD A	84		39	227	173		2	66?	57?	1.7
013120002F01	TALLADEGA	TALLADEGA CO	COOSA AND N EAS	84		58	142	116			57	55	1.5
013200002G01	TARRANT CITY	JEFFERSON CO	TARRANT, ELEM. S	84		302	174	165		6	66	59	1.6
013240003F02	TROY	PIKE CO	HENDERSON ROAD	84		42	87	82			50	47	1.4
013280003F02	TUSCALOOSA	TUSCALOOSA CO	BRYCE HOSPITAL	84		55	128	94			46	42	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ALASKA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
020040003I01	ANCHORAGE	ANCHORAGE BOROU	527 E. 4TH AVENU	84		55	238	203		7	81	61	2.2
020040005I01	ANCHORAGE	ANCHORAGE BOROU	CITY FIRE STN	84		55	289	257	1	9	87	63	2.5
020040009I01	ANCHORAGE	ANCHORAGE BOROU	TUDOR #1 - 3000	84		59	306	323	3	9	92	68	2.4
020040019I01	ANCHORAGE	ANCHORAGE BOROU	3/4 MILE MULDOON	84		60	95	88			35	28	2.0
020040020I01	ANCHORAGE	ANCHORAGE BOROU	8TH & L STREETS	84		61	230	210		3	67	48	2.6
020040029I01	ANCHORAGE	ANCHORAGE BOROU	TUDOR #2 - 3000	84		58	315	314	3	7	86?	64?	2.4
020040034I01	ANCHORAGE [redacted]	ANCHORAGE BOROU	PARK GATE BUILDI	84		61	461	346	12	25	101	78	3.0
020160010F01	FAIRBANKS	FAIRBANKS NORTH	675 7TH AVE	84		55	394	318	6	16	105	103	1.9
020160016F01	FAIRBANKS	FAIRBANKS NORTH	NEW COURTHOUSE BLDG	84		16	127	110			46?	80?	1.6
020160017F01	FAIRBANKS	FAIRBANKS NORTH	NORDALE ELEMENTA	84		54	320	198		3	76	60	1.8
020160019F01	FAIRBANKS	FAIRBANKS NORTH	NOEL WIEN LIBRAR	84		58	141	138			72	66	1.6
020160022F01	FAIRBANKS	FAIRBANKS NORTH	COWLES AND AIRPO	84		56	128	126			73	66	1.4
020200002F01	JUNEAU	JUNEAU BOROUGH	JUNEAU FIRE DEPT	84		47	88	77			38	27	1.8
020200004F01	JUNEAU	JUNEAU BOROUGH	FLOYD DRYDEN SCH	84		46	126	90			38?	30?	2.3
020200005F01	JUNEAU	JUNEAU BOROUGH	FLOYD DRYDEN SCH	84		46	417	300	3	3	60?	36?	3.1
020200006F01	JUNEAU	JUNEAU BOROUGH	SUPER BEAR SUPER	84		58	306	290	1	7	68?	37?	3.2
020200007F01	JUNEAU	JUNEAU BOROUGH	LEMON CREEK	84		54	112	80			40?	32?	2.0
020200010F01	JUNEAU	JUNEAU BOROUGH	PENCLIFFE ROAD	84		17	88	60			40?	30?	2.0

SUSPENDED PARTICULATE MATTER (UG/M3) ARIZONA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAM -91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
030020001F02	AJO	PIMA CO	BELL ROAD	84		56	275	246	1	10	95	79	1.8
030040007J02	APACHE CO	APACHE CO	SPRINGERVILLE AI	84		160	990	76	1	1	32?	27?	2.1
030040008J02	APACHE CO	APACHE CO	6 MI NE OF SPRIN	84		131	990	990	4	4	31?	23?	2.6
030100004F02	COCHISE CO	COCHISE CO	TO BAKER RES (DO	84		60	301	203	1	2	69	56	2.1
030200004F02	COCONINO CO	COCONINO CO	PAGE ARIZONA AIR	84		57	106	98			43	40	1.6
030200015F02	COCONINO CO	COCONINO CO	1 MI. NO LIME PLA	84		60	260	230		8	100	77	2.2

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA.

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ARIZONA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	RCP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
030240004F01	DOUGLAS	COCHISE CO	10TH ST PARK	84		51	368	264	2	7	108	88	1.8
030280005F01	FLAGSTAFF	COCONINO CO	210 NORTH LEROUX	84		59	323	180	1	2	72	62	1.7
030300001F02	GILA CO	GILA CO	CANYON DR HAYDEN	84		58	516	301	4	19	130	121	1.7
030320003G01	GLENDALE	MARICOPA CO	6000 W OLIVE AVE	84		83	244	242		9	109	100	1.5
030370002F01	GRAND CANYON NAT PA	COCONINO CO	GRAND CANYON NAT	84		40	170	40		1	21	14	2.7
030380001F02	GREENLEE CO	GREENLEE CO	STARGO	84		58	203	171		3	88	78	1.6
030400006F02	HOLBROOK	NAVAJO CO	SE OF JOSEPH CIT	84		51	318	186	1	4	81	38	2.4
030460003G01	MESA	MARICOPA CO	BROOKS AT BROADW	84		58	207	144		1	90	82	1.5
030480001F02	MIAMI	GILA CO	60½ SULLIVAN	84		60	201	186		4	87	81	1.5
030520007F01	NAVAJO CO	NAVAJO CO	CITY HALL (SHOW	84		51	220	170		4	57	44	2.1
030540004F01	NOGALES	SANTA CRUZ CO	MORLEY AT HUDGIN	84		53	279	219	1	14	118	101	1.7
030600002G01	PHOENIX	MARICOPA CO	1845 E ROOSEVELT	84		56	284	263	2	18	128	120	1.5
030600004G02	PHOENIX	MARICOPA CO	6532 NORTH 6TH S	84		59	381	227	1	13	111	100	1.6
030600013G01	PHOENIX	MARICOPA CO	4732 S CENTRAL A	84		60	266	233	1	15	109	105	1.5
030600017G01	PHOENIX	MARICOPA CO	STATE FAIRGROUND	84		46	363	338	6	29	179?	160?	1.5
030600019G01	PHOENIX	MARICOPA CO	39TH AVE. & EARL	84		8	199	163		2	119?	110?	1.5
030620005F03	PIMA CO	PIMA CO	CACTUS NAT MONU	84		50	67	48			21	19	1.7
030620007G01	PIMA CO	PIMA CO	FIRE DEPT (GREEN	84		58	427	98	1	1	48	40	1.7
030620009G03	PIMA CO	PIMA CO	ST 7 (CORONA DE	84		60	171	78			38	36	1.8
030620011G01	PIMA CO	PIMA CO	JAYNES STATION (	84		61	197	193		6	100	92	1.5
030620012G01	PIMA CO	PIMA CO	NOGALES HWY & HU	84		59	157	119		1	54	48	1.7
030620017F02	PIMA CO	PIMA CO	MILLER'S MARKET	84		21	252	207		7	120?	110?	1.6
030640002F01	PRESCOTT	YAVAPAI CO	820 WHIPPLE ST.	84		52	181	166		2	79	68	1.8
030660001F01	SAFFORD	GRAHAM CO	1130 THATCHER BL	84		42	281	226		7	110?	96?	1.7
030700001F02	SAN MANUEL	PINAL CO	GRIFFIN & FIRST	84		61	129	76			43	39	1.5
030740003G01	SCOTTSDALE	MARICOPA CO	2857 N MILLER RD	84		59	213	167		1	101	96	1.4
030740004G01	SCOTTSDALE	MARICOPA CO	13665 N SCOTTSDA	84		7	266	190	1	2	141?	126?	1.7
030760001F01	SIERRA VISTA	COCHISE CO	COCHISE COUNTY B	84		60	116	99			58	52	1.6
030760003F01	SIERRA VISTA	COCHISE CO	HWY 90 & FRY BLV	84		3	1	1			17	17	[illegible]
030780001G01	SOUTH TUCSON	PIMA CO	1810 S 6TH AVE	84		59	179	175		8	97	91	[illegible]
030800001G01	TUCSON	PIMA CO	2ND ST AND PALM	84		58	197	163		1	76	70	1.5
030800002G01	TUCSON	PIMA CO	151 W CONGRESS	84		58	116	110			67	65	1.4
030800005G01	TUCSON	PIMA CO	1970 W AJO RD	84		15	120	98			73?	69?	1.4
030800009G01	TUCSON	PIMA CO	1019 W PRINCE RD	84		60	168	158		2	97	92	1.4
030800010G01	TUCSON	PIMA CO	7900 E TANQUE VE	84		59	124	90			58	54	1.5
030800012G01	TUCSON	PIMA CO	3915 E FT LOWELL	84		60	143	135			80	73	1.6
030800013G01	TUCSON	PIMA CO	2400 S HARRISON	84		61	208	120		1	62	56	1.6
030800017G01	TUCSON	PIMA CO	BROADWAY AND SWA	84		58	232	116		1	70	68	1.5
030940002F03	YAVAPAI CO	YAVAPAI CO	CAMP VERDE	84		56	146	80			37	33	1.6
030940003F01	YAVAPAI CO	YAVAPAI CO	CLARKDALE FIRE S	84		58	148	111			64	59	1.5
030960002F01	YUMA	YUMA CO	201 S 2ND AVE	84		58	571	208	1	10	117	103	1.6

?INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ARKANSAS 80-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
040020001F01	ARKADELPHIA	CLARK CO	FIRE STA 6TH & C	84		59	100	76			43	39	1.5
040100001F03	BATESVILLE	INDEPENDENCE CO	393 E. COLLEGE	84		61	121	108			54	49	1.5
040320001F01	CAMDEN	OUACHITA CO	VAN BUREN & HARR	84		56	106	103			41	38	1.5
040500001F01	CONWAY	FAULKNER CO	PRAIRIE & CHESTN	84		53	303	130	1	1	68	55	1.6
040620002F01	CROSSETT	ASHLEY CO	POST OFFICE HD M	84		31	131	130			60?	61?	1.5
040620003F01	CROSSETT	ASHLEY CO	CROSSETT HOSPITA	84		29	123	96			53?	49?	1.5
040780002F01	EL DORADO	UNION CO	MURPHY OIL OAK &	84		20	71	71			46?	44?	1.4
040780004F01	EL DORADO	UNION CO	KTVE	84		26	76	64			36?	34?	1.4
040860003F01	FAYETTEVILLE	WASHINGTON CO	104 N ROCK ST	84		59	140	111			52	47	1.5
040900001F01	FORREST CITY	ST FRANCIS CO	303 N ROSSER	84		57	136	128			62	56	1.7
040920006F01	FORT SMITH	SEBASTIAN CO	MAIN FIRE STA S	84		58	212	96			58	51	1.5
041060001F01	HARRISON	BOONE CO	120 SO SPRING	84		58	313	200	1	4	61	40	1.8
041080001F01	HELENA	PHILLIPS CO	CHERRY & PERRY S	84		59	161	108		1	54	50	1.5
041120002F01	HOPE	HEMPSTEAD CO	2ND AND LAUREL S	84		60	186	120			63	58	1.6
041140002F01	HOT SPRINGS	GARLAND CO	HOT SPRINGS ME.	84		65	86	73			40	37	1.5
041260001F01	JACKSONVILLE	PULASKI CO	1206 WEST MAIN	84		60	130	81			46	42	1.6
041320001F01	JONESBORO	CRAIGHEAD CO	314 W WASHINGTON	84		56	116	90			51	47	1.6
041440001F01	LITTLE ROCK	PULASKI CO	POL & CRTS 700 W	84		58	124	108			57	53	1.5
041440003F01	LITTLE ROCK	PULASKI CO	ADAMS FIELD	84		58	169	161		2	65	56	1.6
041440006F05	LITTLE ROCK	PULASKI CO	I-30 & MARKHAM S	84		56	138	113			67	63	1.4
041560001F01	MAGNOLIA	COLUMBIA CO	UNION.STREET	84		59	121	109			58	52	1.4
041620001F03	MARION CO	MARION CO	BUFFALO TOWER RE	84		47	62	56			24	22	1.5
041760001F03	MONTGOMERY CO	MONTGOMERY CO	FOREST RANGER ST	84		52	53	53			27	23	1.8
041860001F03	NEWTON CO	NEWTON CO	BETHEL CREEK	84		41	110	67			21	18	1.9
041880001F01	NORTH LITTLE ROCK	PULASKI CO	4602 LYNCH DRIVE	84		60	108	107			60	55	1.6
042040005F01	PINE BLUFF	JEFFERSON CO	PUB CENTER 5TH S	84		57	157	98		1	43	38	1.6
042280002F01	RUSSELLVILLE	POPE CO	DENVER & SECOND	84		56	80	72			41	38	1.4
042320001F01	SALINE CO	SALINE CO	SCH GYM (BRYANT)	84		58	96	88			47	44	1.5
042480002F01	SPRINGDALE	WASHINGTON CO	405 SANDERS ST.	84		47	138	108			53	48	1.6
042540001F01	STUTTGART	ARKANSAS CO	211 MAIN STREET	84		59	168	161		3	63	56	1.7
042560001F01	TEXARKANA	MILLER CO	FED BLDG., POST	84		61	82	81			42	39	1.5
042560003F01	TEXARKANA	MILLER CO	TEX AIRPORT FS	84		61	75	69			37	34	1.5
042740001F01	WEST MEMPHIS	CRITTENDEN CO	200 N 7TH	84		5	103	99			50?	50?	1.7
042740002F01	WEST MEMPHIS	CRITTENDEN CO	E BARTON ST	84		59	101	89			50	46	1.5
042740004F01	WEST MEMPHIS	CRITTENDEN CO	W MEMPHIS FS2	84		62	190	114		1	57	53	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) CALIFORNIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
050230001I01	ANAHEIM	ORANGE CO	1010 S HARBOR BL	84		29	204	183		4	97?	91?	1.4
050240002I01	ANDERSON	SHASTA CO	ANDERSON-CENTER	84		55	126	110			61	55	1.6
050460001I01	AUBURN	PLACER CO	DEWITT	84		12	71	63			46?	43?	1.5
050500002I01	AZUSA	LOS ANGELES CO	803 LOREN AVE	84		30	189	186		5	113?	106?	1.5
050520003I01	BAKERSFIELD	KERN CO	FLOWER ST.	84		51	228	206		2	100?	95?	1.4
050520004F01	BAKERSFIELD	KERN CO	CHESTER AVE	84		27	235	210		9	125?	116?	1.5
050560002I01	BANNING	RIVERSIDE CO	ALLESANDRO	84		28	157	152		2	76?	65?	1.8
050580001I01	BARSTOW	SAN BERNARDINO	200 E BUENA VIST	84		5	74	74			63?	61?	1.3
050780002I01	BISHOP	INYO CO	300 E. LINE ST.	84		56	340	162	1	2	45	32	2.3
050840003I01	BRAWLEY	IMPERIAL CO	401 MAIN ST	84		29	255	200		6	114?	107?	1.4
051000001I01	CALEXICO	IMPERIAL CO	FIRE STATION	84		49	412	361	11	30	211	195	1.5
051260002F01	CHICO	BUTTE CO	CHICO	84		33	133	103			65?	59?	1.6
051295001I01	CHINA LAKE	KERN CO	POWERLINE ROAD	84		42	133	110			41?	32?	2.1
051360001I01	CHULA VISTA	SAN DIEGO CO	100 E J ST	84		41	88	86			62?	59?	1.3
051370001F01	CITRUS HEIGHTS	SACRAMENTO CO	SUNRISE BLVD	84		30	108	104			62?	58?	1.5
051400001I01	CLOVERDALE	SONOMA CO	CLOVERDALE-100 N	84		66	93	87			41	36	1.7
051600002I01	CONCORD	CONTRA COSTA CO	2975 TREAT BLVD	84		25	141	[illegible]			59?	54?	1.5
052220003I01	EL CAJON	SAN DIEGO CO	1155 REDWOOD AVE	[illegible]		23	141	97			70?	66?	1.5
052240002I01	EL CENTRO	IMPERIAL CO	CO. HEALTH DEPT.	84		36	221	174		2	104?	96?	1.5
052390001I01	EL TORO	ORANGE CO	23022 EL TORO RD	84		30	114	[illegible]			71?	68?	1.3
052460002I01	ESCONDIDO	SAN DIEGO CO	600 E VALLEY PKW	84		42	142	112			75?	71?	1.4
052480002F01	EUREKA	HUMBOLDT CO	825 6TH ST	[illegible]		35	108	91			49?	44?	1.6
052480002I01	EUREKA	HUMBOLDT CO	6TH AND I	[illegible]		15	137	105			64?	59?	1.5
052680002I01	FONTANA	SAN BERNARDINO	FONTANA-ARROW HW	84		30	317	208	1	9	127?	113?	1.7
052720002I01	FORT BRAGG	MENDOCINO CO	CENTRAL	84		20	80	70			59?	57?	1.3
052780001I01	FREMONT	ALAMEDA CO	40733 CHAPEL WY	84		56	109	83			52	49	1.4
052800005F01	FRESNO	FRESNO CO	OLIVE	84		30	195	157		2	101?	95?	1.5
052960016F03	GLENDORA	LOS ANGELES CO	840 LAUREL	84		16	136	135			82?	76?	1.6
053100001I01	HANFORD	KINGS CO	1221 N LACEY BLV	84		56	274	218	1	4	95	86	1.6
053160001I01	HEALDSBURG	SONOMA CO	CITY HALL	84		58	75	73			43	40	1.5
053260002I01	HOLLISTER	SAN BENITO CO	FAIRVIEW	84		55	75	75			39	34	1.7
053420002I01	INDIO	RIVERSIDE CO	INDIO-46-990 JAC	84		27	176	160		4	105?	98?	1.5
053460002I01	INYO CO	INYO CO	KEELER-PO RAILRO	84		56	1873	1323	9	15	215	86	3.4
053460004I01	INYO CO	INYO CO	501 E. LOCUST, L	84		51	204	140	1	1	52	42	1.9
053460005I05	INYO CO	INYO CO	INDEPENDENCE-DWP	84		54	157	101		1	34	27	2.0
053460007I05	INYO CO	INYO CO	BISHOP-DWP 8159	84		29	57	54			25?	20?	2.0
053460008I05	INYO CO	INYO CO	INDEPENDENCE-MAZ	84		41	93	88			32?	27?	1.8
053480001I03	KERN CO	KERN CO	DELANO-KERN WILD	84		49	148	126			55?	49?	1.6
053480002I01	KERN CO	KERN CO	[illegible]ON	84		42	130	129			66?	60?	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) CALIFORNIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-71

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	#OBS> 260	#OBS> 150	ARIT MEAN	GEO MEAN	GSD
053520002I01	KINGS CO	KINGS CO	BROWN AVE	84		56	246	244		9	90	86	1.7
053620001I01	LA HABRA	ORANGE CO	621 W LAMBERT	84		29	237	211		3	107?	99?	1.5
053640002I01	LAKE CO	LAKE CO	KELSEYVILLE-GOWN	84		56	93	82			33	30	1.8
053665001I01	LAKEPORT	LAKE CO	LAKEPORT BLVD.	84		19	58	49			20?	18?	1.7
053740001I01	LANCASTER	LOS ANGELES CO	44847 N BEECH ST	84		27	300	163		2	79?	73?	1.5
053900001I01	LENNOX	LOS ANGELES CO	11408 LA CIENEGA	84		28	156	143		1	100?	98?	1.3
054000001I01	LIVE OAK (SANTA CRU	SUTTER CO	FIRE STATION	84		42	102	99			57?	53?	1.5
054020003I01	LIVERMORE	ALAMEDA CO	OLD FIRST STREET	84		53	115	105			58	55	1.4
054080001I01	LOMPOC	SANTA BARBARA C	JALAMA RD LOMPO	84		50	128	127			53	49	1.8
054100002I01	LONG BEACH	LOS ANGELES CO	3648 N LONG BEAC	84		29	168	166		4	98?	93?	1.4
054120002I01	LOS ALAMITOS	ORANGE CO	ORANGEWOOD	84		30	218	187		4	108?	102?	1.4
054180103I01	LOS ANGELES	LOS ANGELES CO	DOWNTOWN	84		21	148	138			107?	104?	1.3
054180105I01	LOS ANGELES	LOS ANGELES CO	1535 ROBERTSON B	84		27	117	110			76?	73?	1.3
054200001I01	LOS ANGELES CO	LOS ANGELES CO	18330 GAULT ST R	84		29	118	103			74?	70?	1.4
054220001I01	LOS BANOS	MERCED CO	945 5TH STREET	84		55	129	113			64	61	1.4
054260001I01	LYNWOOD	LOS ANGELES CO	11220 LONG BEACH	84		28	199	194		7	119?	114?	1.4
054580001I01	MERCED	MERCED CO	CO HOSPITAL	84		56	157	137		1	77	72	1.5
054720002F01	MODESTO	STANISLAUS CO	1100 I ST	84		28	122	115			75?	71?	1.4
054720003F01	MODESTO	STANISLAUS CO	COUNTY CENTER	84		23	110	100			69?	66?	1.3
054730001I01	MOJAVE	KERN CO	FIRE DEPT 1953 N	84		33	290	271	2	4	94?	81?	1.7
054740001I01	MODOC CO	MODOC CO	CEDARVILLE AIRPO	84		41	60	40			16?	10?	3.0
054760003I01	MONO CO	MONO CO	MAMMOTH LAKES-FI	84		55	806	484	[illegible]	13	118	71	2.7
054760005I01	MONO CO	MONO CO	HWY 395. LEE VIN	84		33	97	60			29?	26?	1.6
054760007I01	MONO CO	MONO CO	MONO LAKE-ON HWY	84		6	[illegible]	40			30?	26?	1.9
054840001I01	MONTEREY	MONTEREY CO	381 MADISON STRE	84		40	[illegible]	66			38?	32?	1.6
054960001I01	MORRO BAY	SAN LUIS OBISPO	MORRO BAY BLVD A	84		53	92	74			46	44	1.4
055000003I01	NAPA	NAPA CO	2582 JEFFERSON A	84		32	113	107			59?	54?	1.5
055150001I01	NIPOMO	SAN LUIS OBISPO	148 WILSON ST	84		56	132	106			51	47	1.5
055180002I01	NORTH HIGHLANDS	SACRAMENTO CO	BLACKFOOT	84		14	86	68			53?	51?	1.4
055560001I01	OXNARD	VENTURA CO	EL RIO-RIO MESA	84		46	121	111			69	63	1.6
055640001I01	PALM SPRINGS	RIVERSIDE CO	590 RACQUET CLUB	84		30	113	107			59?	53?	1.6
055760005I01	PASADENA	LOS ANGELES CO	PASADENA-WILSON	84		27	133	130			84?	80?	1.4
055780001I01	PERRIS	RIVERSIDE CO	PERRIS	84		30	193	180		7	107?	96?	1.7
055820001I01	PICO RIVERA	LOS ANGELES CO	PICO RIVERA	84		26	163	149		1	101?	97?	1.3
055880001I01	PITTSBURG	CONTRA COSTA CO	503 W TENTH ST	84		27	116	99			59?	56?	1.5
056160001I01	RED BLUFF	TEHAMA CO	1760 WALNUT STRE	84		56	137	112			46	39	1.8
056160002I01	RED BLUFF	TEHAMA CO	RED BLUFF-RIVERS	84		55	176	141		1	66	57	1.8
056180004I01	REDDING	SHASTA CO	2630 HOSPITAL LA	84		56	111	105			44	41	1.7
056200002I01	REDLANDS	SAN BERNARDINO	UNIV OF-GROVE	84		29	217	196		6	100?	86?	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

II-10

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) CALIFORNIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
056240001I01	REDWOOD CITY	SAN MATEO CO	897 BARRON AVE	84		31	92	81			48?	45?	1.4
056300003I01	RICHMOND	CONTRA COSTA CO	1144 13TH ST	84		25	81	76			54?	52?	1.3
056360002I01	RIO VISTA	SOLANO CO	RIO VISTA-MAIN S	84		56	98	96			48	43	1.4
056400003F01	RIVERSIDE	RIVERSIDE CO	7002 MAGNOLIA AV	84		30	205	201		7	110?	110?	1.5
056405010I01	ROCKLIN	PLACER CO	SIERRA COLLEGE	84		42	91	70			44	42	1.4
056535001I01	RUBIDOUX	RIVERSIDE CO	5888 MISSION BLV	84		59	245	229		13	145?	132?	1.[illegible]
056580001I01	SACRAMENTO	SACRAMENTO CO	2221 STOCKTON BL	84		15	89	84			58?	55?	1.4
056580006I01	SACRAMENTO	SACRAMENTO CO	DEL PASO MANOR	84		15	89	83			57?	55?	1.4
056580283I01	SACRAMENTO	SACRAMENTO CO	BRANCH CENTER	84		15	76	76			53?	51?	1.4
056620002I01	SALINAS	MONTEREY CO	CO. HEALTH DEPT.	84		30	73	68			44?	42?	1.4
056680003I01	SAN BERNARDINO	SAN BERNARDINO	695 E THIRD	84		30	219	213		8	112?	99?	1.7
056700005I01	SAN BERNARDINO CO	SAN BERNARDINO	LAKE GREGORY	84		30	113	106			58?	53?	1.5
056700006I01	SAN BERNARDINO CO	SAN BERNARDINO	13207 MARKET ST	84		6	361	320	2	4	226?	211?	1.5
056800004I01	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	84		22	164	110		1	81?	70?	1.4
056800006I01	SAN DIEGO	SAN DIEGO CO	KEARNEY MESA	84		22	91	83			49?	45?	1.5
056820006I01	SAN DIEGO CO	SAN DIEGO CO	VICTORIA	84		41	148	95			50?	44?	1.7
056860004I01	SAN FRANCISCO	SAN FRANCISCO C	23RD ST	84		55	152	108		1	62	59	1.4
056900001I01	SAN JOSE	SANTA CLARA CO	2220 MOORPARK AV	84		30	189	107			53?	49?	1.5
056900004I01	SAN JOSE	SANTA CLARA CO	120 B N 4TH ST	84		66	[illegible]	151		2	88	82	1.5
057040002F01	SAN LUIS OBISPO	SAN LUIS OBISPO	MARSH	84		36	75	59			41?	39?	1.3
057060001F01	SAN LUIS OBISPO CO	SAN LUIS OBISPO	TENTH ST	84		32	99	91			58?	55?	1.4
057160001I01	SAN RAFAEL	MARIN CO	543 4TH ST	84		56	117	102			58	56	1.4
057200008I01	SANTA BARBARA	SANTA BARBARA C	EL CAPITAIN STAT	84		10	127	106			76?	72?	1.4
057200009F01	SANTA BARBARA	SANTA BARBARA C	SANTA BARBARA-CA	84		12	97	80			64?	61?	1.3
057220002I01	SANTA BARBARA CO	SANTA BARBARA C	380 N FAIRVIEW	84		15	89	64			42?	38?	1.6
057300002I01	SANTA CRUZ CO	SANTA CRUZ CO	FREDERICK STREET	84		56	85	85			47	45	1.3
057340001I01	SANTA MARIA	SANTA BARBARA C	LIBRARY	84		15	89	85			50?	46?	1.5
057340003J01	SANTA MARIA	SANTA BARBARA C	SANTA MARIA-BRIA	84		55	365	217	1	[illegible]	104	89	1.8
057400003I01	SANTA ROSA	SONOMA CO	837 FIFTH ST.	84		31	137	73			45?	41?	1.6
057550001N05	SEQUOIA NAT PARK	TULARE CO	SEQUOIA-ASH MOUN	84		28	56	53			23?	18?	2.2
057580001I01	SHASTA CO.	SHASTA CO	BURNEY-SHASTA ST	84		41	167	130		1	59?	49?	1.9
057670001I01	SIMI VALLEY	VENTURA CO	8400 COCHRAN ST	84		21	148	120			67?	58?	1.8
057680003I01	SISKIYOU CO	SISKIYOU CO	FORT JONES-11263	84		50	180	64			31?	27?	1.7
058040002F01	STOCKTON	SAN JOAQUIN CO	1601 E HAZELTON	84		33	165	134		1	80?	75?	1.4
058040006F01	STOCKTON	SAN JOAQUIN CO	PACIFIC AVE	84		33	118	113			71?	68?	1.4
058040007F01	STOCKTON	SAN JOAQUIN CO	HAMMER LANE	84		34	146	123			73?	69?	1.4
058140003I01	TAFT	KERN CO	TENTH STREET	84		51	215	196		3	96?	90?	1.4
058200001I01	TEHAMA CO	TEHAMA CO	LOS MOLINOS-N SH	84		56	117	110			49	48	1.6
058380001I01	TURLOCK	STANISLAUS CO	FIRE DEPT.	84		54	189	176		2	79.	74	1.4

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) CALIFORNIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
050390001I01	TWENTYNINE PALMS	SAN BERNARDINO	ADOBE	84		6	103	68			50?	44?	2.1
050400004I01	UKIAH	MENDOCINO CO	SO. SCHOOL ST.	84		45	101	96			41?	36?	1.7
050440004F01	UPLAND	SAN BERNARDINO	1350 SAN BERNARD	84		29	178	172		3	97?	90?	1.5
050460001I01	VACAVILLE	SOLANO CO	MERCHANT ST	84		56	81	76			43	40	1.3
050480004I01	VALLEJO	SOLANO CO	TUOLUMNE ST.	84		32	103	99			[illegible]?	46?	1.6
050500003I01	VENTURA CO	VENTURA CO	MAIN STREET	84		49	111	107			65	61	1.4
050500004I01	VENTURA CO	VENTURA CO	3015 TELEGRAPH R	84		48	120	97			58	50	1.8
050500005F01	VENTURA CO	VENTURA CO	CASITAS PASS-550	84		28	80	67			39?	33?	1.8
050510002I01	VICTORVILLE	SAN BERNARDINO	FAIRGROUNDS	84		6	90	87			73?	70?	1.3
050520002F01	VISALIA	TULARE CO	CHURCH ST	84		34	160	136		1	69?	[illegible]?	1.4
050640001I01	WEED	SISKIYOU CO	WEED-SISKIYOUS C	84		46	81	74			27?	21?	2.0
050715001I01	WEST SACRAMENTO	YOLO CO	132 15TH ST.	84		56	109	106			58	56	1.4
050740001I01	WILLITS	MENDOCINO CO	CITY HALL	84		42	165	125		1	60?	52?	1.7
050800002I01	WOODLAND	YOLO CO	117 W MAIN STREE	84		56	125	110			62	56	1.6
050840001I01	YOLO CO	YOLO CO	MAIN STREET	84		56	140	[illegible]			48	40	1.8
050850001F01	YOSEMITE NAT. PARK	MARIPOSA CO	YOSEMITE VILLAGE	84		33	109	[illegible]			56?	51?	1.5
050860001I01	YREKA	SISKIYOU CO	520 FOOTHILL DRI	84		51	107	95			43?	39?	1.6
050900002I01	YUBA CITY	SUTTER CO	142 GARDEN HWY Y	[illegible]		47	97	93			51?	46?	[illegible]

SUSPENDED PARTICULATE MATTER (UG/M3) COLORADO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
060020001F01	ADAMS CO	ADAMS CO	4301 E 72ND (ADA	84		87	400	263	3	19	113	97	1.8
060040001F01	ALAMOSA	ALAMOSA CO	ADAMS STATE COLL	84		81	154	146		1	60	52	1.8
060060003F01	ARAPAHOE CO	ARAPAHOE CO	S SCRANTON & FLO	84		1	12				12?	12?	1.0
060060002F01	ARAPAHOE CO	ARAPAHOE CO	HYLAND RESERVOIR	84		87	190	162		3	62	55	1.6
060100001F01	ARCHULETA CO	ARCHULETA CO	PAGOSA SPGS HIGH	84		85	408	395	6	20	130	114	1.8
060120003F01	ARVADA	JEFFERSON CO	8101 RALSTON ROA	84		79	320	298	2	17	104	90	1.7
060140001F01	AURORA	ADAMS CO	1633 FLORENCE ST	84		88	218	217		3	77	69	1.6
060200001F01	BOULDER	BOULDER CO	COURTHOUSE 13TH	84		79	194	185		3	66	60	1.6
060240001F01	BRIGHTON	ADAMS CO	15 SOUTH MAIN ST	84		86	315	266	2	9	91	80	1.7

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) COLORADO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GEO STD
060280001F01	BRUSH	MORGAN CO	CLAYTON & EDISON	84		86	131	121			63	56	1.5
060300001F01	CANON CITY	FREMONT CO	COURTHOUSE MACON	84		76	571	391	2	5	72	56	1.9
0603[illegible]007F01	COLORADO SPRINGS	EL PASO CO	101 N FOOTE COL	84		83	194	163		4	69	56	1.6
060320008F01	COLORADO SPRINGS	EL PASO CO	13730 NO MEADOWL	84		86	373	320	5	10	93	75	2.0
060300009F01	COLORADO SPRINGS	EL PASO CO	CENTENNIAL BUILD	84		66	230	221		4	82	73	1.6
060300009F09	COLORADO SPRINGS	EL PASO CO	CENTENNIAL BUILD	84		78	252	154		3	77	70	1.5
060400001F01	CRAIG	MOFFAT CO	COURTHOUSE	84		74	188	143		1	69	62	1.7
060540002F01	DELTA	DELTA CO	5TH AND PALMER S	84		84	290	224	1	10	86	71	1.9
060580001F01	DENVER	DENVER CO	414 14TH ST	84		83	511	275	3	17	113	101	1.6
060580002F01	DENVER	DENVER CO	2105 BROADWAY	84		99	600	522	10	45	173	142	1.9
060580003F01	DENVER	DENVER CO	1050 SO BROADWAY	84		84	339	306	4	17	116	102	1.7
060580007F01	DENVER	DENVER CO	4210 E 11TH AVE	84		84	179	166		6	80	72	1.6
06[illegible]0001F01	DOUGLAS CO	DOUGLAS CO	200 3RD ST (CAST	84		85	219	189		8	88	79	1.6
060680003F01	DURANGO	LA PLATA CO	FIRE STA 10TH ST	84		86	220	211		9	75	64	1.8
060700001F01	EAGLE CO	EAGLE CO	VAIL MED PRO BLD	84		64	301	296	4	9	90	70	2.0
06[illegible]0001F01	ENGLEWOOD	ARAPAHOE CO	4857 SO BROADWAY	84		81	275	203	1	10	103	94	1.5
060820001F01	FORT COLLINS	LARIMER CO	230 WALNUT STREE	84		85	178	148		1	61	58	1.6
060840001F01	FORT MORGAN	MORGAN CO	KIOWA AND ENSIGN	84		86	140	124			59	54	1.6
060880004F01	GARFIELD CO	GARFIELD CO	520 COUNTY ROAD	84		86	120	114			39	32	2.0
060880005F01	GARFIELD CO	GARFIELD CO	HIGH SCHOOL ROOF	84		35	104	95			31?	25?	2.0
060920001F01	GLENWOOD SPRINGS	GARFIELD CO	COURTHOUSE 8TH &	84		8	129	109			83?	78?	1.5
060920002F01	GLENWOOD SPRINGS	GARFIELD CO	806 COOPER AVENU	84		86	266	257	1	7	86	65	1.9
06[illegible]0001F01	GOLDEN	JEFFERSON CO	911 TENTH AVE	84		67	535	203	1	6	89	75	1.7
060950010F01	GRAND JUNCTION	MESA CO	5TH AT ROOD STS	84		88	165	149		1	69	63	1.5
060950011F01	GRAND JUNCTION	MESA CO	GRAND JUNCTION	84		72	161	141			58	52	1.6
061000003F01	GREELEY	WELD CO	FIRE STA 6TH ST	84		69	514	265	2	5	60	48	2.5
061000006F02	GREELEY	WELD CO	2516 HOSPITAL RD	84		88	228	178		6	62	58	1.8
061040004F01	GUNNISON CO	GUNNISON CO	COLO 135 & WHIT	84		81	239	191		11	92	71	2.4
061140001F02	JEFFERSON CO	JEFFERSON CO	AEC PLANT (ROCKY	84		64	287	246	1	10	91	77	1.8
061220001F01	LA JUNTA	OTERO CO	COURTHOUSE COLO	84		87	163	118		1	61	56	1.6
061240001F01	LAKE CO	LAKE CO	510 HARRISON-AVE	84		73	159	147		1	64	57	1.7
061260001F01	LAKEWOOD	JEFFERSON CO	260 S KIPLING ST	84		74	282	187	1	6	84	79	1.6
061280001F01	LAMAR	PROWERS CO	LAMAR POWER PLAN	84		80	309	246	1	9	80	75	1.8
061320003F01	LARIMER CO	LARIMER CO	170 MCGREGOR AVE	84		83	115	88			42	37	1.6
061400001F01	LINCOLN CO	LINCOLN CO	874 F STREET	84		75	186	110			48	33	2.0
061460001F01	LONGMONT	BOULDER CO	CITY HALL 4TH &	84		86	392	267	1	7	93	81	1.7
06148[illegible]F01	LOVELAND	LARIMER CO	4TH AT CLEVELAND	84		85	270	201		2	67	62	1.6
061520001F01	MESA CO	MESA CO	300 W PABOR ST (	84		80	119	99			49	44	1.6
061530005F03	MESA VERDE NAT PARK	MONTEZUMA CO	WATER STORAGE T	84		67	48	41			14	11	2.1

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) COLORADO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
061620002F01	MONTROSE	MONTROSE CO	441 SO UNCOMPAG	84		88	157	140		1	60	54	1.6
061780001F01	PITKIN CO	PITKIN CO	420 E HOPKINS (A	84		65	295	242	1	7	79	63	1.9
061820001F01	PUEBLO	PUEBLO CO	181 CENTRAL MAIN	84		77	206	193		11	87	76	1.7
061820003F01	PUEBLO	PUEBLO CO	MESA & EVANS FIR	84		86	171	171		4	70	65	1.5
061820008F01	PUEBLO	PUEBLO CO	32ND AND WATTS P	84		82	122	98			40	36	1.7
061820010F01	PUEBLO	PUEBLO CO	PUEBLO MEMORIAL	84		79	200	118		1	41	34	2.0
061860001F01	RIO BLANCO CO	RIO BLANCO CO	COURTHOUSE (MEEK	84		78	114	96			45	39	1.7
061860004F01	RIO BLANCO CO	RIO BLANCO CO	234 JONES AVE	84		56	141	128			62	57	1.5
061920008F01	ROUTT CO	ROUTT CO	929 LINCOLN AVE	84		79	295	279	4	15	91	76	1.8
062000001F01	SAN MIGUEL CO	SAN MIGUEL CO	231 WEST COLORAD	84		82	403	208	1	10	94	79	[illegible]
062080001F01	STERLING	LOGAN CO	SO 3RD & ASH STS	84		74	218	176		2	69	64	1.5
062160002F01	TRINIDAD	LAS ANIMAS CO	235 CONVENT ST	84		78	113	106			54	47	1.8
062220005F01	WELD CO	WELD CO	PLATTEVILLE	84		85	212	210		5	76	67	1.7
062240002F01	WESTMINSTER	ADAMS CO	78TH & UTICA	84		87	349	276	2	11	101	87	1.7

SUSPENDED PARTICULATE MATTER (UG/M3) CONNECTICUT 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
070008003F01	ANSONIA	NEW HAVEN CO	MARTIN BUILDING	84		60	94	85			46	43	1.5
070008004F01	ANSONIA	NEW HAVEN CO	PUBLIC WORK	84		3	62	27			37?	34?	1.7
070060001F01	BRIDGEPORT	FAIRFIELD CO	CITY HALL	84		58	98	76			45	43	1.4
070060009F01	BRIDGEPORT	FAIRFIELD CO	BASSICK HIGH SC	84		58	101	99			[illegible]	41	1.6
070060123F01	BRIDGEPORT	FAIRFIELD CO	TRAILER HALLET	84		57	127	121			[illegible]	52	1.6
070070001F01	BRISTOL	HARTFORD CO	CITY HALL MAIN	84		56	84	71			[illegible]	35	1.6
070085001F03	BURLINGTON	HARTFORD CO	FISH HATCHERY	84		58	86	52			24	21	1.8
070175002F01	DANBURY	FAIRFIELD CO	PUBLIC LIBRARY	84		56	92	89			48	44	1.5
070175123F01	DANBURY	FAIRFIELD CO	TRAILER OSBORNE	84		57	96	96			47	43	1.6
070220004F01	EAST HARTFORD	HARTFORD CO	CITY HALL	84		57	102	96			45	41	1.5
070330008F01	GREENWICH	FAIRFIELD CO	COS COB PUMPING	84		61	93	91			44	41	1.5
070350006F01	GROTON	NEW LONDON CO	GROTON HIGHWAY G	84		56	109	90			42	37	1.7
070380002F02	HADDAM	MIDDLESEX CO	CRIMINAL JUSTIC	84		29	56	53			30?	27?	1.8
070420003F01	HARTFORD	HARTFORD CO	HARTFORD LIBRARY	84		60	110	107			52	48	1.5
070420013F01	HARTFORD	HARTFORD CO	HARTFORD TECHNI	84		57	110	110			48	44	1.8

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) CONNECTICUT 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	STD
070420014F01	HARTFORD	HARTFORD CO	FIRE HOUSE	84		60	95	91			45	42	1.5
070420015F01	HARTFORD	HARTFORD CO	HELCO	84		10	85	82			49?	41?	[illegible]
070420015F05	HARTFORD	HARTFORD CO	HELCO	84		10	106	65			44?	39?	1.6
070470001F03	LITCHFIELD CO	LITCHFIELD CO	MORRIS DAM	84		13	51	48			30?	28?	1.5
070510001F01	MANCHESTER	HARTFORD CO	TOWN HALL	84		60	91	66			34	31	1.6
070540002F01	MERIDEN	NEW HAVEN CO	STODDARD BUILDI	84		60	116	92			46	42	1.5
070540006F01	MERIDEN	NEW HAVEN CO	TRUMBULL SCHOOL	84		7	56	45			41?	40?	1.2
070570003F01	MIDDLETOWN	MIDDLESEX CO	CITY HALL	84		55	95	83			42	39	1.5
070590002F01	MILFORD	NEW HAVEN CO	COMMUNITY CENTE	84		61	79	71			44	41	1.5
070660001F01	NAUGATUCK	NEW HAVEN CO	TOWN HALL CHURCH	84		59	100	98			45	41	1.6
070680007F01	NEW BRITAIN	HARTFORD CO	FIRE HOUSE SOUT	84		59	90	87			40	37	1.5
070680008F01	NEW BRITAIN	HARTFORD CO	FIRE DEPT. HEAD	84		61	101	90			41	37	1.6
070680009F01	NEW BRITAIN	HARTFORD CO	CHAMBERLAIN SCH	84		60	94	81			39	36	1.6
070700002F01	NEW HAVEN	NEW HAVEN CO	CLINTON SCHOOL	84		53	118	87			49	45	1.5
070700013F01	NEW HAVEN	NEW HAVEN CO	GRAND AVENUE FIR	84		59	102	78			48	45	1.4
070700123F01	NEW HAVEN	NEW HAVEN CO	NEW HAVEN TRAIL	84		13	94	87			61?	57?	1.5
070820001F01	NORWALK	FAIRFIELD CO	BOARD OF EDUCAT	84		57	100	86			45	42	1.5
070820003F01	NORWALK	FAIRFIELD CO	HEALTH DEPT	84		56	100	94			49	46	1.5
070820012F01	NORWALK	FAIRFIELD CO	U.S.POST OFFICE	84		60	93	69			44	41	[illegible]
070840001F01	NORWICH	NEW LONDON CO	CISCO BUILDING M	84		20	70	61			[illegible]	40?	1.5
070840002F01	NORWICH	NEW LONDON CO	22 COURT HOUSE S	84		39	98	86			[illegible]	[illegible]	[illegible]
071080001F01	STAMFORD	FAIRFIELD CO	CENTRAL FIRE HEA	84		57	117	111			[illegible]	[illegible]	1.6
071080007F01	STAMFORD	FAIRFIELD CO	D.P.W.	84		57	116	98			48	43	1.4
071080021F01	STAMFORD	FAIRFIELD CO	COMMUNITY CENTE	84		50	110	104			53	50	1.5
071110005F01	STRATFORD	FAIRFIELD CO	HEALTH DEPARTME	84		60	103	92			48	44	1.5
071160001F01	TORRINGTON	LITCHFIELD CO	140 MAIN STREET	84		61	98	93			42	38	1.6
071205001F03	VOLUNTOWN	NEW LONDON CO	PACHAUG STATE F	84		59	69	63			27	24	1.7
071210001F01	WALLINGFORD	NEW HAVEN CO	TOWN HALL	84		60	95	92			47	43	1.6
07124000[illegible]F01	WATERBURY	NEW HAVEN CO	COURT HOUSE	84		57	99	94			45	41	1.5
071240006F01	WATERBURY	NEW HAVEN CO	FIRE HOUSE NO.6	84		58	98	81			41	37	1.6
071240007F01	WATERBURY	NEW HAVEN CO	EAST END FIRE H	84		59	114	106			52	47	1.6
071240123F01	WATERBURY	NEW HAVEN CO	TRAILER AT DOT E	84		16	109	98			67?	64?	1.4
071240123F05	WATERBURY	NEW HAVEN CO	TRAILER SITE	84		30	116	116			57?	53?	1.5
071260001F02	WATERFORD	NEW LONDON CO	NEW LONDON COUNT	84		20	93	69			34?	30?	1.8
071410002F01	WILLIMANTIC	WINDHAM CO	COURT HOUSE	84		60	83	72			41	38	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                        NATIONAL AEROMETRIC DATA BANK
                                             QUICK LOOK REPORT

                            SUSPENDED PARTICULATE MATTER (UG/M3) DELAWARE        84-84

                            METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                                REP        MAX 24-HR  OBS> OBS>        ARIT  GEO
   SITE ID       LOCATION             COUNTY          ADDRESS       YR ORG  #OBS   1ST  2ND  260  150         MEAN  MEAN        GSD
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 080020001F01 DOVER               KENT CO         DOVER POLICE STA 84        57   100   81                     45    42         1.4
 080140003F01 NEWARK              NEW CASTLE CO   HUDSON CENTER    84        55    88   76                     43    42         1.4
 080160001F01 NEW CASTLE          NEW CASTLE CO   FERRY LANDING RD 84        57    88   82                     46    43         1.4
 080180004F01 NEW CASTLE CO       NEW CASTLE CO   CLAYMONT         84        61    95   90                     49    46         1.4
 080180007F01 NEW CASTLE CO       NEW CASTLE CO   JEW COMM CTR(EDG 84        60    82   81                     45    42         1.3
 080180008F01 NEW CASTLE CO       NEW CASTLE CO   DELAWARE CITY    84        56    76   71                     37    34         1.3
 080180010F01 NEW CASTLE CO       NEW CASTLE CO   N C CO ENGINEERI 84        52    78   69                     40    37         1.4
 080200001F01 SEAFORD             SUSSEX CO       WATER TOWER DEDA 84        48    83   63                     41    38         1.5
 080240005F01 WILMINGTON          NEW CASTLE CO   WILCASTLE CENTER 84        54   112   97                     48    44         1.5


                            SUSPENDED PARTICULATE MATTER (UG/M3) DISTRICT OF COL 84-84

                            METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER-SAMPLE-91

                                                                REP        MAX 24-HR  OBS> OBS>        ARIT  GEO
   SITE ID       LOCATION             COUNTY          ADDRESS       YR ORG  #OBS   1ST  2ND  260  150         MEAN  MEAN        GSD
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 090020015I01 WASHINGTON          WASHINGTON      7TH ST & MICHIGA 84        56   111   87                     53    50         1.4
 090020017I01 WASHINGTON          WASHINGTON      24TH & L STS. NW 84        57   130  116                     65    62         1.4
 090020019I01 WASHINGTON          WASHINGTON      12TH. & S STS. N 84        60   144  130                     68    64         1.4
 090020021I01 WASHINGTON          WASHINGTON      N.CAP.AVE.BET.GT 84        61   127  117                     61    57         1.4
 090020025I01 WASHINGTON          WASHINGTON      PINEY BRANCH & D 84        60    99   88                     47    43         1.7
 090020027I01 WASHINGTON          WASHINGTON      CONN AV & NORTHA 84        56    83   77                     45    43         1.4
 090020033I01 WASHINGTON          WASHINGTON      ALABAMA AV. & M  84        60    90   79                     46    42         1.4
 090020035I01 WASHINGTON          WASHINGTON      ML KING AVE & PO 84        61    92   81                     47    44         1.4
 090020037I01 WASHINGTON          WASHINGTON      MACARTHUR & LOUS 84        58    88   76                     39    36         1.4
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) FLORIDA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
100370001001	BRANDON	HILLSBOROUGH CO	BRANDON WATER &	84		15	69	61			47?	40?	1.4
100860022001	DADE CO	DADE CO	LEE CENTER	84		56	111	78			49	46	1.5
[illegible]	DAVIE	BROWARD CO	3200 SW 70 AVE	84		55	70	64			36	33	1.5
101760001001	HIALEAH	DADE CO	251 E 47TH ST	84		54	84	80			48	46	1.4
101960004H02	JACKSONVILLE	DUVAL CO	1070 E ADAMS ST	84		112	200	170		4	67	62	1.5
101960038H02	JACKSONVILLE	DUVAL CO	HENDRICKS AVE.	84		57	104	78			44	42	1.4
101960049H01	JACKSONVILLE	DUVAL CO	565 W 6TH STREET	84		110	103	98			47	43	1.7
101960071H01	JACKSONVILLE	DUVAL CO	JOHN BLUFF	84		55	232	154		2	54	47	1.6
102700020001	MIAMI	DADE CO	GOODWILL	84		60	86	86			52	50	1.4
103200004F01	ORLANDO	ORANGE CO	595 N PRIMROSE	84		60	90	79			50	48	1.4
[illegible]	PEMBROKE PINES	BROWARD CO	11251 TAFT STREE	84		58	67	60			34	32	1.4
103980012001	ST PETERSBURG	PINELLAS CO	STATE TRAILER	84		52	163	100		1	56	53	1.4
103980016001	ST PETERSBURG	PINELLAS CO	7200-22 AVENUE N	84		53	77	77			48	45	1.4
104360002001	TAMPA	HILLSBOROUGH CO	HEALTH CENTER	84		61	113	111			64	62	1.3
104360030001	TAMPA	HILLSBOROUGH CO	PALMA CIEA LIBRA	84		61	76	76			47	46	1.3
104360035002	TAMPA	HILLSBOROUGH CO	COAST GUARD STA	84		22	108	103			72?	69?	1.3

SUSPENDED PARTICULATE MATTER (UG/M3) GEORGIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
110200001F01	ATLANTA	FULTON CO	FULTON CO. HEALT	84		56	139	107			96	92	1.4
110200032F01	ATLANTA	FULTON CO	E RIVERS SCHOOL	84		58	98	93			51	48	1.4
110200039F01	ATLANTA	FULTON CO	FIRE STATION NO.	84		53	148	142			77	72	1.5
110220005F01	AUGUSTA	RICHMOND CO	STUDENT CENTER &	84		56	121	80			47	44	1.5
111200001F01	COLUMBUS	MUSCOGEE CO	MUSCOGEE CO HEAL	84		52	87	83			48	45	1.4
111740001F01	DORAVILLE	DE KALB CO	3768 PARK ST	84		58	104	92			58	56	1.4
111900001F01	EAST POINT	FULTON CO	EAST POINT HEALT	84		60	156	144		1	59	53	1.6
113440007F02	MACON	BIBB CO	4875 GUY PAINES R	84		59	123	105			57	54	1.4
114500004F01	SAVANNAH	CHATHAM CO	ABERCORN & COLUM	84		61	86	72			46	43	1.4
114500017F02	SAVANNAH	CHATHAM CO	WALTER S SCOTT S	84		61	120	97			57	53	1.4
114500091F01	SAVANNAH	CHATHAM CO	MERCER JR. HI	84		61	106	86			49	46	1.4

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) HAWAII 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
120000001F03	HAWAII CO	HAWAII CO	MAUNA LOA OB TOP	84		12	10	8			4?	3?	2.0
120100002F01	HILO	HAWAII CO	HILO CAMPUS	84		60	24	24			15?	14?	1.4
120120001F01	HONOLULU	HONOLULU CO	PUNCHBOWL ST	84		48	46	46			24?	23?	1.4
120140005F02	HONOLULU CO	HONOLULU CO	HALAKOLE ST	84		30	112	90			58?	52?	1.4
120160001F01	KAHULUI	MAUI CO	KAHULUI SHOPPING	84		30	108	98			65?	62?	1.3
120300001F01	LIHUE	KAUAI CO	UMI ST	84		44	91	76			35?	31?	1.5
120340002F01	MAUI CO	MAUI CO	KIHEI STP	84		33	83	76			44?	40?	1.5
120370004F01	PEARL CITY	HONOLULU CO	860 4TH STREET	84		43	44	43			28?	27?	1.3
120400002F03	WAIMANALO	HONOLULU CO	KALANIANAOLE HWY	84		41	45	42			24?	23?	1.4

SUSPENDED PARTICULATE MATTER (UG/M3) IDAHO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
130020001F03	ADA CO	ADA CO	9000 OVERLAND JB	84		57	152	133		1	69	39	2.0
130080004F02	BANNOCK CO	BANNOCK CO	POCATELLO	84		59	267	208	1	10	100	86	1.8
130080013F02	BANNOCK CO	BANNOCK CO	POST OFFICE (INK	84		59	140	132			66	58	1.8
130220003F01	BOISE CITY	ADA CO	FAIRVIEW & LIBER	84		59	270	238	1	7	81	66	2.0
130220009F01	BOISE CITY	ADA CO	FS #5 - 16TH & J	84		54	330	262	2	8	90	73	1.9
130340001F03	BUTTE CO	BUTTE CO	CRATERS OF THE M	84		52	41	32			11	6	3.0
130420002F02	CARIBOU CO	CARIBOU CO	F TORGESON (SODA	84		60	147	131			40	29	2.4
130420014F02	CARIBOU CO	CARIBOU CO	NEAR BECKER IND	84		9	263	179		3	101?	69?	3.0
130420021F03	CARIBOU CO	CARIBOU CO	SODA SPRINGS HOS	84		60	116	115			40	28	2.7
130420026F02	CARIBOU CO	CARIBOU CO	S. OF MONSANTO	84		59	189	156		2	49	32	3.0
130420029F02	CARIBOU CO	CARIBOU CO	SODA CREEK	84		6	21	17			15?	15?	1.4
130500002F01	COEUR D'ALENE	KOOTENAI CO	5TH & LAKESIDE	84		56	169	131		1	59	48	2.0
130840006F02	KELLOGG	SHOSHONE CO	804 OREGON ST	84		57	142	114			67	59	1.5
130940008F01	LEWISTON	NEZ PERCE CO	ARMY CORPS OF EN	84		58	173	170		4	71	58	1.9
130940009F01	LEWISTON	NEZ PERCE CO	STATE OFC BLDG 1	84		52	166	164		2	79	68	1.8
131240005F01	POCATELLO	BANNOCK CO	CARTER & EIGHT S	84		61	251	194		4	58	43	2.2
131240006F02	POCATELLO	BANNOCK CO	5045 HAWTHORNE R	84		59	219	190		3	74	62	1.8
131420017F02	SHOSHONE CO	SHOSHONE CO	PINEHURST SCHOOL	84		56	196	192		4	70	59	1.8
131420020F02	SHOSHONE CO	SHOSHONE CO	OSBURN RADIO STA	84		57	249	183		6	66	53	1.9
131420021F02	SHOSHONE CO	SHOSHONE CO	SILVER KING SCHO	84		58	188	83			33	27	1.9

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ILLINOIS 84-[illegible]

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	STD
140060001F01	ADDISON	DU PAGE CO	130 W ARMY TRAIL	84		51	108	94			51	47	1.8
140140001G01	ALSIP	COOK CO	4500 W. 123RD ST	84		57	120	122			60	55	1.5
140160004F01	ALTON	MADISON CO	103 E 3RD ST	84		55	167	140		1	61	58	1.6
140200001G01	ARLINGTON HEIGHTS	COOK CO	33 S ARLINGTON H	84		58	117	113			56	52	1.8
140220002F01	AURORA	KANE CO	MICHELS & SCHEFF	84		60	115	95			44	40	1.8
140320001F01	BELLEVILLE	ST CLAIR CO	101 SOUTH ILLINO	84		48	122	114			53	48	1.6
140380001F01	BENSENVILLE	DU PAGE CO	21 NORTH YORK	84		46	144	121			64	57	1.6
140480001F01	BLOOMINGTON	MC LEAN CO	WASHINGTON & MAD	84		59	126	125			47	40	1.8
140500001G01	BLUE ISLAND	COOK CO	12700 SACREMENTO	84		36	208	201		3	83?	75?	1.6
140560001F03	BRADLEY	KANKAKEE CO	610 E LIBERTY ST	84		53	148	124			54	48	1.2
140700001G01	CALUMET CITY	COOK CO	755 PULASKI ROAD	84		54	160	150		1	68	65	[illegible]
140840003F01	CARBONDALE	JACKSON CO	300 N. SPRINGER	84		58	118	92			38	36	1.6
141020001F01	CARY	MC HENRY CO	FIRST ST & THREE	84		57	108	88			41	37	1.6
141140005F01	CHAMPAIGN	CHAMPAIGN CO	600 NEIL STREET	84		57	111	100			48	44	1.8
141220010H01	CHICAGO	COOK CO	11220 S WALLACE	84		53	133	132			56	50	1.3
141220014H01	CHICAGO	COOK CO	3300 SO MICHIGAN	84		59	196	150		2	69	62	1.8
141220016H01	CHICAGO	COOK CO	8131 S MAY AVE	84		55	182	121			62	57	1.8
141220017H01	CHICAGO	COOK CO	2100 E 87TH ST	84		58	167	126		1	69	62	1.6
141220018H01	CHICAGO	COOK CO	801 EAST 133RD S	84		52	244	209		4	80	70	1.6
141220020H01	CHICAGO	COOK CO	6631 NO BOSWORTH	84		57	189	93			44	37	1.6
141220021H01	CHICAGO	COOK CO	6140 S MELVINA A	84		48	157	154		7	72	68	1.6
141220022H01	CHICAGO	COOK CO	3500 E 114TH ST	84		54	240	233		18	78	69	1.1
141220026H01	CHICAGO	COOK CO	735 W HARRISON S	84		61	162	136		1	66	60	1.6
141220028H01	CHICAGO	COOK CO	2960 N CORTLAND	84		61	117	100			56	51	1.6
141220030H01	CHICAGO	COOK CO	9800 TORRENCE AV	84		54	177	148		1	75	68	1.8
141220031H01	CHICAGO	COOK CO	10810 S AVENUE	84		58	240	179		3	85	75	1.7
141220032H01	CHICAGO	COOK CO	3300 E CHELTENHA	84		58	122	118			55	47	1.9
141220037H01	CHICAGO	COOK CO	5350 N ASHLAND	84		60	137	111			54	49	1.6
141220041F[illegible]	[illegible]ICAGO	COOK CO	10740 S. CALHOUN	84		46	230	104		3	82	75	1.8
141220047H01	CHICAGO	COOK CO	1460 LARABEE	84		54	189	168		3	77	68	1.3
141220049H01	CHICAGO	COOK CO	605 N. MICHIGAN	84		60	176	159		2	82	75	1.8
141220052H01	CHICAGO	COOK CO	4850 WILSON AVE	84		56	177	167		2	81	75	1.8
141220056F01	CHICAGO	COOK CO	8914 SOUTH BUFFA	84		38	137	118			65?	59?	1.8
141240001G01	CHICAGO HEIGHTS	COOK CO	DIXIE HWY AND 10	84		52	123	111			54	50	[illegible]
141340001G01	CICERO	COOK CO	15TH ST + 50TH A	84		59	146	139			74	69	[illegible]
141500002F01	COLLINSVILLE	MADISON CO	115A W MAIN	84		56	121	103			51	46	1.6
141540016F01	COOK CO	COOK CO	58TH ST. & GLENC	84		52	398	218	1	7	86	75	1.6
141540018F01	COOK CO	COOK CO	BEDFORD PARK, 78	84		54	208	188		2	76	69	1.8
141600001J02	CRAWFORD CO	CRAWFORD CO	YORK STATION	84		52	96	94			43	38	1.3

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) ILLINOIS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
141730001F01	DARIEN	DU PAGE CO	1020 75TH STREET	84		53	112	101			60	48	1.9
141740002F01	DECATUR	MACON CO	2300 GEDDES	84		58	243	160		2	72	63	1.7
141742004F01	DECATUR	MACON CO	600 E. GARFIELD	84		57	179	124			51	48	1.7
141740009F01	DECATUR	MACON CO	750 LAKESHORE DR	84		55	107	97			60	38	1.6
141740012F01	DECATUR	MACON CO	1000 E. LOCUST	84		56	190	172		3	73	63	1.7
141780003F01	DE KALB	DE KALB CO	600 N. 1ST	84		59	127	97			38	33	1.7
141840002G01	DES PLAINES	COOK CO	100 E. THACKER S	84		46	106	103			60?	46?	1.9
141840003G01	DES PLAINES	COOK CO	WEST SCHOOL	84		9	80	76			60?	55?	1.7
142000001F01	EAST MOLINE	ROCK ISLAND CO	915 16TH AVE	84		58	165	176			56	49	1.6
142000002F01	EAST MOLINE	ROCK ISLAND CO	1400 13TH STREET	84		57	120	109			53	48	1.6
142100002F01	EAST PEORIA	TAZEWELL CO	210 E WASHINGTON	84		58	196	129		1	57	51	1.6
142120010F01	EAST ST LOUIS	ST CLAIR CO	15TH ST & TUDOR	84		63	204	148		1	85	77	1.5
142220001F03	EFFINGHAM CO	EFFINGHAM CO	ROUTE 45 SOUTH	84		48	89	77			40	35	1.6
142260004F01	ELGIN	KANE CO	100 DEXTER	84		58	95	92			49	42	1.5
142300001F01	ELMHURST	DU PAGE CO	110 SCHILLER	84		55	112	104			52	47	1.5
142360001F01	EVANSTON	COOK CO	1404 ELMWOOD	84		57	160	136		1	53	47	1.6
142520001G01	FLOSSMOOR	COOK CO	999 KEDZIE AVENUE	84		54	115	108			50	46	1.5
142720002F01	GALENA	JO DAVIESS CO	KRAFT FOODS PLAN	84		9	60	60			50?	50?	1.3
142740001F01	GALESBURG	KNOX CO	40 E. MAIN	84		54	202	127		1	58	52	1.3
142960007F01	GRANITE CITY	MADISON CO	2300 AND MADISON	84		60	230	203		6	86	78	1.6
142960009F01	GRANITE CITY	MADISON CO	2001 E 20TH ST	84		59	352	348	7	21	141	119	1.8
142960010F01	GRANITE CITY	MADISON CO	15TH & MADISON	84		58	241	233		10	101	92	1.6
142960011F01	GRANITE CITY	MADISON CO	ROOSEVELT & NECK	84		55	186	161		2	70	63	1.6
142960015F01	GRANITE CITY	MADISON CO	2040 JOHNSON AVE	84		60	157	150			87	81	1.6
142960016F01	GRANITE CITY	MADISON CO	23RD & NAMEOKI	84		60	205	203		6	80	75	1.7
142960019F01	GRANITE CITY	MADISON CO	20TH & ADAMS	84		59	180	180		6	73	66	1.6
143100001G01	HARVEY	COOK CO	157TH ST + LEXIN	84		56	138	127			65	58	1.4
143700002F01	JO DAVIESS CO	JO DAVIESS CO	301 SINSINAWA	84		61	104	103			50	46	1.7
143760002F01	JOLIET	WILL CO	MIDLAND & CAMPBE	84		64	304	257	1	3	67	55	1.8
143760003F01	JOLIET	WILL CO	1025 N. BROADWAY	84		53	129	126			58	54	1.6
144020001F01	LAKE BLUFF	LAKE CO	121 E SHERIDAN P	84		53	123	88			40	36	1.7
144080001F01	LA SALLE	LA SALLE CO	541 CHARTRES	84		54	140	116			66	60	1.5
144220002G01	LEMONT	COOK CO	206 MAIN ST.	84		56	170	130		1	76	68	1.5
144380002F01	LOCKPORT	WILL CO	9TH & MADISON	84		56	120	117			69	60	1.6
144480001G01	LYONS	COOK CO	4043 JOLIET AVE.	84		53	222	170		2	73	68	1.6
144640002F03	MACOUPIN CO	MACOUPIN CO	NILWOOD SOUTH	84		58	119	104			40	38	1.7
144680007F01	MADISON CO	MADISON CO	POAG ROAD	84		58	139	108			67	60	1.6
144900004G02	MASSAC CO	MASSAC CO	4.55 M SOE OF SH	84		61	149	91		1	60	48	1.6
144900006G02	MASSAC CO	MASSAC CO	TWP RD. 20	84		61	166	83		1	41	37	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M**3) ILLINOIS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
140960002G01	MAYWOOD	COOK CO	MAYWOOD CIVIC C	84		51	138	120			65	58	1.6
145100001F01	MILAN	ROCK ISLAND CO	125 W 2ND AVE	84		47	143	129			73	68	1.4
145120002F01	MOLINE	ROCK ISLAND CO	3600 23RD AVENUE	84		46	107	83			40	37	1.5
145260001F01	MORRIS	GRUNDY CO	111 E. WASHINGTO	84		54	146	133			46	43	1.5
145620003F01	MOUNT VERNON	JEFFERSON CO	105 S. 6TH	84		43	125	96			50?	46?	1.6
146040001F03	NAPERVILLE	DU PAGE CO	175 JACKSON	84		50	142	130			58	50	1.6
145940001G01	NILES	COOK CO	8955 GREENWOOD A	84		57	142	122			56	49	1.6
146000007F02	OGLESBY	LA SALLE CO	300 PORTLAND	84		43	240	190			71?	57?	1.8
146080003F01	OTTAWA	LA SALLE CO	U.S. POST OFFICE	84		59	116	110			49	46	1.4
145700001G01	PALATINE	COOK CO	1000 QUENTIN ROA	84		52	111	98			46	43	1.4
146060002F01	PEKIN	TAZEWELL CO	505 COURT	84		54	202	112	1	1	56	48	1.6
146500001F01	PEORIA	PEORIA CO	610 N E JEFFERSO	84		60	196	120		1	57	51	1.6
146500003F01	PEORIA	PEORIA CO	2711 SW JEFFERSO	84		60	170	117		1	52	48	1.4
146500027F01	PEORIA	PEORIA CO	1004 DETWEILLER	84		57	152	113		1	45	37	1.7
146170001F01	PETERSBURG	MENARD CO	7TH & JACKSON	84		60	149	133			46	41	1.6
146440006F01	QUINCY	ADAMS CO	732 HAMPSHIRE	84		40	100	98			50	46	1.4
146540001G01	RIVER FOREST	COOK CO	75 NORTH LATHROP	84		58	122	112			56	49	1.6
146600010F01	ROCKFORD	WINNEBAGO CO	204 S. FIRST & M	84		51	110	102			46	41	1.5
146600012F01	ROCKFORD	WINNEBAGO CO	333 19TH AVE	84		56	183	106		1	46	40	1.6
146700001F01	ROCK ISLAND	ROCK ISLAND CO	CITY HALL 1800 3	84		56	139	100			52	47	1.4
146700003F01	ROCK ISLAND	ROCK ISLAND CO	1400 25TH AVENUE	84		56	132	130			46	43	1.4
146760002F01	ROMEOVILLE	WILL CO	NAPERVILLE RD.	84		46	106	91			46	38	1.6
147120005F01	SPRINGFIELD	SANGAMON CO	2200 CHURCHILL	84		56	163	103		1	39	34	1.7
147120009F01	SPRINGFIELD	SANGAMON CO	2145 E. COOK STR	84		57	203	120	1	1	51	43	1.7
147520001G01	SUMMIT	COOK CO	60TH AND 74TH AV	84		59	179	130		1	70	64	1.5
147960001F03	WATERLOO	MONROE CO	U.S. DEPT. OF AG	84		51	114	80			40	36	1.4
148020002F01	WAUKEGAN	LAKE CO	825 GOLF ROAD &	84		55	116	100			47	42	1.6
148000002F01	WEST CHICAGO	DU PAGE CO	120 W. MCCONNEL	84		56	137	111			49	46	1.5
148020002F01	WHEATON	DU PAGE CO	210 REBER STREET	84		56	110	107			48	46	1.3
148320005F01	WILL CO	WILL CO	432 E. MAIN	84		60	132	117			46	42	1.3
148320007F03	WILL CO	WILL CO	NORTH SCHOOL STO	84		52	127	113			47	40	1.4
148320009F01	WILL CO	WILL CO	MIDLAND & OTIS	84		53	190	133			57	53	1.3
148420001F01	WINNETKA	COOK CO	112 WILLOW RD	84		53	100	87			40	36	1.4
148520007F01	WOOD RIVER	MADISON CO	54 N. WALCOTT	84		51	130	129			57	51	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) INDIANA 84-84

METHOD: GRAVIMETRIC; 24-HOUR HI-VOLUME FILTER SAMPLE=91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
150000002H01	ANDERSON	MADISON CO	25TH STREET SCHO	84		49	163	88			63	60	1.5
150000002H09	ANDERSON	MADISON CO	25TH STREET SCHO	84		61	95	88			61	58	1.5
150000003H01	ANDERSON	MADISON CO	TENTH STREET SCH	84		47	104	98			62	58	1.5
150000003H09	ANDERSON	MADISON CO	TENTH STREET SCH	84		49	106	98			62	58	1.5
150000007H01	ANDERSON	MADISON CO	NORTHSIDE JR H.S	84		48	107	98			46	43	1.5
150000008H01	ANDERSON	MADISON CO	MADISON HTS H.S.	84		55	137	104			46	42	1.5
150000009F01	ANDERSON	MADISON CO	FIRE STATION HDQ	84		58	138	110			55	51	1.5
150000009H01	ANDERSON	MADISON CO	FIRE STATION HDQ	84		58	125	112			54	50	1.5
150380001F01	BLOOMINGTON	MONROE CO	4TH & WALNUT	84		55	186	129		2	63	59	1.4
150440001F09	BOONVILLE	WARRICK CO	802 S 8TH STREET	84		37	159	119		1	56?	52?	1.5
150640003F01	CHARLESTOWN	CLARK CO	ARMY AMMUNITION	84		56	133	96			44	40	1.4
150680001G01	CHESTERTON	PORTER CO	SEWAGE FILTRATIO	84		56	110	108			47	41	1.6
150680001G09	CHESTERTON	PORTER CO	SEWAGE TREATMENT	84		55	109	105			48	41	1.7
150700001F01	CLARK CO	CLARK CO	ETTELS AVE.MIDDL	84		60	163	138			61	58	1.6
150820003F01	COLUMBUS	BARTHOLOMEW CO	17TH AND HAWCREE	84		59	97	93			49	45	1.5
151000001J02	DEARBORN CO	DEARBORN CO	DUTCH HOLLOW STA	84		56	121	66			33	29	1.6
151000001J09	DEARBORN CO	DEARBORN CO	DUTCH HOLLOW STA	84		59	148	68			35	31	1.6
151000002J02	DEARBORN CO	DEARBORN CO	WILSON CREEK STA	84		57	117	[illegible]			35	33	1.6
151100001H02	EAST CHICAGO	LAKE CO	405 EAST COLUMBU	84		57	185	163		4	82	79	1.6
151100003H02	EAST CHICAGO	LAKE CO	BROAD & PINE ST	84		59	186	192		6	78	76	1.3
151100003H09	EAST CHICAGO	LAKE CO	BROAD & PINE	84		56	246	240		10	101	88	1.7
151100004H02	EAST CHICAGO	LAKE CO	FIELD SCHOOL	84		58	239	232		8	83	73	1.7
151100006H02	EAST CHICAGO	LAKE CO	FRANKLIN SCHOOL	84		55	162	137			68	63	1.6
151100015F01	EAST CHICAGO	LAKE CO	P.O. 901 E. CHIC	84		13	130	121			72?	68?	1.4
151300006H01	EVANSVILLE	VANDERBURGH CO	CIVIC CENTER ROO	84		57	144	138			55	50	1.5
151300006H09	EVANSVILLE	VANDERBURGH CO	CIVIC CENTER ROO	84		56	148	140			57	52	1.6
151300015H01	EVANSVILLE	VANDERBURGH CO	UNIVERSITY OF EV	84		60	144	104			46	43	1.5
151300011H01	EVANSVILLE	VANDERBURGH CO	FIRE STATION 80	84		37	138	135			60?	57?	1.5
151300011H09	EVANSVILLE	VANDERBURGH CO	HOSE HOUSE	84		41	127	127			68?	60?	1.5
151300012H01	EVANSVILLE	VANDERBURGH CO	[illegible] N MILL RD	84		59	133	104			48	44	1.6
151300014H01	EVANSVILLE	VANDERBURGH CO	1300 [illegible]	84		18	267	138		2	65?	56?	1.4
151300014H09	EVANSVILLE	VANDERBURGH CO	1300 N ILLINOIS	84		20	204	137		1	60?	50?	1.7
151380003F01	FORT WAYNE	ALLEN CO	FORT WAYNE POLIC	84		58	162	153		1	61	55	1.4
151380004F01	FORT WAYNE	ALLEN CO	2022 NORTH BEACO	84		60	128	114			46	42	1.6
151520001H01	GARY	LAKE CO	3600 WEST 3RD AV	84		59	271	174	1	4	77	67	1.7
151520003H01	GARY	LAKE CO	IVANHOE SCHOOL	84		56	160	144		1	68	60	1.7
151520005H01	GARY	LAKE CO	210 NO GRAND BLV	84		43	120	120			56	47	1.5
151520014H01	GARY	LAKE CO	DOUGLASS SCHOOL	84		61	187	137		1	66	60	1.6
151520016H01	GARY	LAKE CO	FEDERAL BUILDING	84		59	189	190		5	77	68	1.6

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) INDIANA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
151520016H09	GARY	LAKE CO	FEDERAL BLDG	84		58	201	196		6	84	73	1.7
151780002H01	HAMMOND	LAKE CO	HAMMOND CITY HAL	84		[illegible]	156	110		1	59	53	1.6
151780004H01	HAMMOND	LAKE CO	PURDUE UNI CALUM	84		52	132	130			52	47	1.6
151780004H09	HAMMOND	LAKE CO	171ST STREET	84		[illegible]	122	122			55	50	1.6
151780006H01	HAMMOND	LAKE CO	3325 - 165TH STR	84		[illegible]	145	140			65	59	1.6
151780007H01	HAMMOND	LAKE CO	3200 SHEFFIELD A	84		57	165	147		1	62	57	1.5
151780008H01	HAMMOND	LAKE CO	1300 141 ST STRE	84		[illegible]	157	[illegible]		1	64	57	1.7
151780010H01	HAMMOND	LAKE CO	1921 DAVIS STREE	84		[illegible]	341	[illegible]	1	1	65	56	1.7
151780011F05	HAMMOND	LAKE CO	2345 167TH STREE	84		[illegible]	150	130			59?	53?	[illegible]
152040002H01	INDIANAPOLIS	MARION CO	700 N PENNSYLVAN	84		52	152	129		1	63	58	1.5
152040006H01	INDIANAPOLIS	MARION CO	17 SOUTH SHERIDA	84		58	141	131			60	56	1.6
152040009H01	INDIANAPOLIS	MARION CO	1445 WEST MICHIG	84		[illegible]	127	126			63	58	1.5
152040011H01	INDIANAPOLIS	MARION CO	35 SOUTH STATE S	84		[illegible]	127	120			65	61	1.5
152040011H09	INDIANAPOLIS	MARION CO	35 S STATE ST.	84		[illegible]	152	121		1	67	62	1.5
152040021F01	INDIANAPOLIS	MARION CO	1330 W MICH ST	84		[illegible]	122	120			60	55	1.5
152040021F09	INDIANAPOLIS	MARION CO	2ND ST BRD OF HE	84		59	126	124			60	56	1.5
152040024H01	INDIANAPOLIS	MARION CO	56TH ST & GUION	84		58	98	94			45	41	1.6
152040026H01	INDIANAPOLIS	MARION CO	4150 BASIL ROAD	84		50	[illegible]	107			47	42	1.6
152040030F01	INDIANAPOLIS	MARION CO	WOMEN'S PRISON	84		[illegible]	157	133		1	67	61	1.5
152040030F09	INDIANAPOLIS	MARION CO	INDIANA WOMENS P	84		61	150	134		1	67	61	1.5
152040035H01	INDIANAPOLIS	MARION CO	8426 W 29TH ST	84		86	141	140			70	64	1.5
152040036H01	INDIANAPOLIS	MARION CO	2461 N KEYSTONE	84		55	135	132			62	57	1.5
152040037F01	INDIANAPOLIS	MARION CO	1000 W WASHINGTO	84		61	135	122			57	53	1.5
152040042H03	INDIANAPOLIS	MARION CO	6827 MANN RD.	84		87	[illegible]	88			45	42	1.4
152040043H01	INDIANAPOLIS	MARION CO	1730 S. WEST ST.	84		284	214	190		8	74	68	1.6
152040043H09	INDIANAPOLIS	MARION CO	1735 S WEST ST	84		51	189	155		2	75	69	1.5
152040049H01	INDIANAPOLIS	MARION CO	INDPLS. INTL. AI	84		61	134	131			51	46	1.6
152040050F01	INDIANAPOLIS	MARION CO	FT. BENJAMIN HAR	84		60	114	100			[illegible]	43	1.5
152040058H01	INDIANAPOLIS	MARION CO	16TH & MARTINDAL	84		56	160	123			[illegible]	60	1.5
152040060H01	INDIANAPOLIS	MARION CO	1002 S. HOLT	84		60	131	114			[illegible]	58	1.5
152080001F01	JASPER	DUBOIS CO	JASPER POST OFFI	84		51	186	171		2	[illegible]	[illegible]	1.6
152100002J02	JASPER CO	JASPER CO	WHEATFIELD	84		[illegible]	239	195		3	[illegible]	37	1.7
152100003J02	JASPER CO	JASPER CO	ASPHALTUM SUBSTA	84		340	281	210	1	5	36	32	1.6
152140001J02	JEFFERSON CO	JEFFERSON CO	BACON RIDGE STAT	84		[illegible]	104	75			33	29	1.6
152140002J02	JEFFERSON CO	JEFFERSON CO	HEBRON CHURCH ST	84		56	76	66			33	30	1.5
152140003J02	JEFFERSON CO	JEFFERSON CO	RYKERS RIDGE STA	84		[illegible]	115	83			35	31	1.6
152140003J09	JEFFERSON CO	JEFFERSON CO	RYKERS RIDGE STA	84		[illegible]	115	84			36	32	1.6
152140004J02	JEFFERSON CO	JEFFERSON CO	NORTH MADISON ST	84		[illegible]	[illegible]	213		4	56	44	1.9
[illegible]	JEFFERSONVILLE	CLARK CO	8TH & WALL	84		58	165	159		3	83	75	1.6

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                        SUSPENDED PARTICULATE MATTER (UG/M3) INDIANA          84-84

                         METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                               REP        MAX 24-HR  OBS> OBS>     ARIT  GEO
  SITE ID      LOCATION          COUNTY          ADDRESS       YR ORG  #OBS  1ST  2ND  260  150     MEAN  MEAN      GSD
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152260004F05 KNOX CO          KNOX CO          PURDUE SW AGRICU 84       34  166  152         2     60?   49?       1.5
152280002F01 KOKOMO           HOWARD CO        612 W. PARK      84       61  167  143         1     60    54        1.6
152320001F01 LAFAYETTE        TIPPECANOE CO    6TH & COLUMBIA S 84       60  133  114               57    53        1.5
152380001F01 LA PORTE         LA PORTE CO      FIRST NATIONAL B 84       52  120  111               51    48        1.6
152420001H01 LAWRENCE         MARION CO        5259 DAVID STREE 84       59  110  101               46    44        1.6
152460004J02 LAWRENCEBURG     DEARBORN CO      LAWRENCEBURG STA 84       58  179  109         1     61    55        1.6
152620001F01 MARION           GRANT CO         4TH & BOOTH STS  84       52  155  126         1     67    53        1.8
152740001F01 MICHIGAN CITY    LA PORTE CO.     CENTRAL SCHOOL E 84       51  114  111               46    41        1.7
152760002G02 MISHAWAKA        ST JOSEPH CO     WAYNE NORTHERN   84       42  148  138               51?   44?       1.8
152760007G01 MISHAWAKA        ST JOSEPH CO     MISHAWAKA BELL T 84       45  171  114         1     62?   55?       1.7
152800002F03 MONROE CO        MONROE CO        HOLLINS CABIN    84       49  101   76               31    28        1.8
152800002F09 MONROE CO        MONROE CO        MORGAN-MONROE ST 84       52  167   76               31    28        1.5
152900001J02 MOUNT VERNON     POSEY CO         BABCOCK AND WILC 84      353  128  127               40    35        1.6
152900001J09 MOUNT VERNON     POSEY CO         BABCOCK AND WILC 84      113  115  101               40    36        1.8
152920004F01 MUNCIE           DELAWARE CO      MUNCIE CENTRAL H 84       51  111   99               46    42        1.6
152980004F01 NEW ALBANY       FLOYD CO         GREEN VALLEY ELE 84       57  146   88               47    44        1.5
153100001F05 NEW CASTLE       HENDRICKS CO     790 NORTH 16TH H 84       34  104   86               49?   44?       1.5
153420006G01 PORTER CO        PORTER CO        DUNE ACRES       84       59  268  138    1    1     49    38        2.2
153420007G01 PORTER CO        PORTER CO        OGDEN DUNES MAIN 84       56  114  107               50    46        1.7
153420009G01 PORTER CO        PORTER CO        SOUTH HAVEN SCHO 84       47  117  115               55    49        1.7
153420015J02 PORTER CO        PORTER CO        CLANRICARDE      84      362  361  282    8    6     39    32        1.8
153420016J02 PORTER CO        PORTER CO        TASSINONG        84      349  219  173         2     36    31        1.7
153420018G02 PORTER CO        PORTER CO        HWY 149 BURNS HA 84       57  178  156         2     73    68        1.5
153420022G02 PORTER CO        PORTER CO        B. S. VISITORS C 84       59  199  140         1     59    49        1.4
153420023G02 PORTER CO        PORTER CO        HWY 12 WASTE LAG 84       57  238  193         4     72    62        1.7
153420024F01 PORTER CO        PORTER CO        WATER TREATMENT  84       56  104  103               46    39        1.8
153460002J03 POSEY CO         POSEY CO         BARNELL SCHOOL R 84       44  228  169         3     48?   37?       [illegible]
153580001F01 RICHMOND         WAYNE CO         CITY HALL BUILDI 84       50  141  118               65    60        1.5
153580009F03 RICHMOND         WAYNE CO         80W NATIONAL ROA 84      453   88   82               42    39        1.4
153700006G03 ST JOSEPH CO     ST JOSEPH CO     TOLL ROAD & MAYF 84       41  134   94               43?   38?       1.6
153880003G01 SOUTH BEND       ST JOSEPH CO     122 W. WAYNE     84       25  109   99               50?   45?       1.6
153880004G01 SOUTH BEND       ST JOSEPH CO     LASALLE HIGH SCH 84       26  128   98               46?   38?       1.6
153880004G09 SOUTH BEND       ST JOSEPH CO     LASALLE HIGH SCH 84       26  126   94               47?   40?       1.6
153880005G05 SOUTH BEND       ST JOSEPH CO     3600 S. FELLOWS  84       26  108   71               38?   33?       1.6
153880006G01 SOUTH BEND       ST JOSEPH CO     MUNICIPAL BUILDI 84       27  136  131               57?   50?       1.6
153880006G09 SOUTH BEND       ST JOSEPH CO     MUNICIPAL SERVIC 84       26  136  133               57?   49?       1.6
153880008F01 SOUTH BEND       ST JOSEPH CO     ANGELA & EDDY ST 84       55  134  121               52    47        1.6
153900001H01 SPEEDWAY         MARION CO        1060 N LYNHURST  84       58  104   97               51    47        1.5
153940001J02 SPENCER CO       SPENCER CO       EVANSTON STATION 84       56   88   76               37    34        1.5

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) INDIANA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	#REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
153940002J02	SPENCER CO	SPENCER CO	SANDY CREEK STAT	84		52	135	126			46	40	1.7
153940002J09	SPENCER CO	SPENCER CO	SANDY CREEK STA	84		52	132	120			49	42	1.7
153940004J02	SPENCER CO	SPENCER CO	WHITEHOUSE STATI	84		52	347	141			51	43	1.6
153940005J02	SPENCER CO	SPENCER CO	CENTERVILLE STAT	84		51	228	171		2	59	45	2.5
153940006J02	SPENCER CO	SPENCER CO	ROCKPORT STATION	84		50	166	125		1	44	39	1.6
153940007F05	SPENCER CO	SPENCER CO	RR 1 EVANSTON,IN	84		31	214	151		2	69?	57?	1.5
154020001J02	SULLIVAN CO	SULLIVAN CO	FAIRBANKS STATIO	84		51	160	93		1	41	35	1.7
154020002J02	SULLIVAN CO	SULLIVAN CO	TURMAN CREEK STA	84		59	605	174	1	2	52	37	2.0
154020003J02	SULLIVAN CO	SULLIVAN CO	SLUDGE PIT STATI	84		59	98	96			39	34	1.7
154020003J09	SULLIVAN CO	SULLIVAN CO	SLUDGE PIT STATI	84		56	97	92			41	36	1.6
154080001G01	TERRE HAUTE	VIGO CO	30 N 7TH ST	84		57	135	110			60	55	1.5
154080001G09	TERRE HAUTE	VIGO CO	FED BLDG. 30 N 7	84		59	118	116			60	57	1.4
154080010G01	TERRE HAUTE	VIGO CO	2121 BOSTON AVE	84		59	141	128			52	46	1.6
154080010G09	TERRE HAUTE	VIGO CO	2121 BOSTON AVE	84		58	142	132			52	47	1.6
154080012G01	TERRE HAUTE	VIGO CO	26TH & HULMAN ST	84		59	115	111			53	48	1.5
154080016G01	TERRE HAUTE	VIGO CO	3434 MAPLE AVE	84		57	111	103			49	45	1.5
154080017G01	TERRE HAUTE	VIGO CO	3737 S 7TH	84		58	115	100			53	49	1.5
154080018G01	TERRE HAUTE	VIGO CO	961 N. LAFAYETTE	84		60	230	120			57	53	1.5
154280004G01	VALPARAISO	PORTER CO	VALPARAISO UNIVE	84		50	118	115			57	51	1.6
154280004G09	VALPARAISO	PORTER CO	VALPARAISO U. NW	84		55	129	129			60	53	1.7
154220001J02	VANDERBURGH CO	VANDERBURGH CO	PERRY TWP SUBSTA	84		43	166	114		1	46?	40?	1.6
154220002J02	VANDERBURGH CO	VANDERBURGH CO	ROTH ROAD	84		44	139	106			42?	36?	1.7
154220002J09	VANDERBURGH CO	VANDERBURGH CO	ROTH ROAD	84		41	148	91			38?	33?	1.6
154260010G03	VIGO CO	VIGO CO	WEST VIGO MIDDLE	84		60	91	88			36	33	1.6
154260011G03	VIGO CO	VIGO CO	6001 WABASH AV	84		60	121	105			46	41	1.6
154260012J02	VIGO CO	VIGO CO	PRAIRIE CREEK STA	84		52	101	78			39	35	1.6
154260013J02	VIGO CO	VIGO CO	YOUNGSTOWN STATI	84		57	214	209		4	64	53	1.8
154360002J02	WARRICK CO	WARRICK CO	SOUTH 650 AND NE	84		59	128	127			46	40	1.6
154360007F05	WARRICK CO	WARRICK CO	YANKEETOWN VOLUN	84		36	200	133		1	65?	59?	1.5
154540003H01	WHITING	LAKE CO	WHITING FS SHRAG	84		55	147	119			65	59	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) IOWA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
160110001G01	ALTOONA	POLK CO	105 3RD ST.,WATE	84		57	159	136		1	60	53	1.7
160120003F02	AMES	STORY CO	MEEKER SCHOOL	84		59	100	85			41	37	1.6
[illegible]	ANKENY	POLK CO	405 3RD ST.,PUB	84		60	142	124			61	[illegible]	1.7
160480011F01	BURLINGTON	DES MOINES CO	HEALTH DEPARTMEN	84		55	108	97			51	48	1.5
160640013G01	CEDAR RAPIDS	LINN CO	4426 COUNCIL STR	84		61	128	[illegible]			48	43	1.7
160640018G02	CEDAR RAPIDS	LINN CO	445 1ST STREET S	84		61	162	143		1	70	63	1.6
160640018G09	CEDAR RAPIDS	LINN CO	445 FIRST STREE	84		61	168	145		1	71	64	1.6
[illegible]	CEDAR RAPIDS	LINN CO	14TH AVE & 10TH	84		61	217	167		4	71	62	1.7
160640020G02	CEDAR RAPIDS	LINN CO	751 CENTER POINT	84		63	151	132		1	68	61	1.6
160640020G09	CEDAR RAPIDS	LINN CO	751 CENTER POIN	84		59	147	137			68	62	1.6
160640024G02	CEDAR RAPIDS	LINN CO	4401 6TH ST SW	84		60	166	158		1	67	59	1.7
160920015F01	CLINTON	CLINTON CO	PUBLIC LIBRARY	84		58	121	118			60	58	1.5
160920016F01	CLINTON	CLINTON CO	CHANCEY PARK	84		60	184	176		3	69	60	1.7
160960016F01	COUNCIL BLUFFS	POTTAWATTAMIE C	CITY HALL	84		58	173	151		2	72	64	1.6
160960023F01	COUNCIL BLUFFS	POTTAWATTAMIE C	LONGFELLOW SCHOO	84		60	136	133			62	58	1.7
160960024F01	COUNCIL BLUFFS	POTTAWATTAMIE C	U.S. ARMY RESERV	84		55	200	190		4	75	64	1.7
161020002F01	CRESTON	UNION CO	POST OFFICE	84		54	113	107			56	50	1.7
161060001F01	DAVENPORT	SCOTT CO	331 SCOTT ST	84		46	153	147		1	60	54	1.6
161060001F09	DAVENPORT	SCOTT CO	331 SCOTT STREET,	84		60	147	141			61	55	1.6
161060010F01	DAVENPORT	SCOTT CO	MONROE SCH 1926	84		56	183	143		1	62	53	1.7
161060014F02	DAVENPORT	SCOTT CO	485 S.FARAGUT WO	84		40	186	171		2	69?	61?	1.7
161140001F03	DELAWARE CO	DELAWARE CO	BACKBONE STATE P	84		57	73	69			31	27	1.6
161180001G01	DES MOINES	POLK CO	9TH & MULBERRY	84		58	181	181		5	86	75	1.7
161180001G09	DES MOINES	POLK CO	9TH & MULBERRY	84		60	200	183		5	87	76	1.7
161180031G01	DES MOINES	POLK CO	FIRE STATION #16	84		57	186	105			55	50	1.6
161180031G09	DES MOINES	POLK CO	1249 MCKINLEY	84		57	99	96			52	48	1.6
161180046G02	DES MOINES	POLK CO	NATIONAL BY-PROD	84		56	569	519	10	30	179	147	1.9
161180046G09	DES MOINES	POLK CO	NATIONAL BY-PROD	84		51	570	528	13	27	198	158	2.0
161180048G01	DES MOINES	POLK CO	3714 MERLE HAY R	84		57	159	144		1	60	55	1.7
161260006F01	DUBUQUE	DUBUQUE CO	HAWTHORN AND RHO	84		60	119	105			44	39	1.6
161260011F01	DUBUQUE	DUBUQUE CO	POST OFFICE	84		51	116	93			51	46	1.6
161400002F05	ESTHERVILLE	EMMET CO	ESTHERVILLE	84		58	143	137			43	33	2.1
161520011F01	FORT DODGE	WEBSTER CO	MUNICIPAL WATER	84		60	95	79			39	34	1.7
161520012F01	FORT DODGE	WEBSTER CO	HIGHLAND PARK SC	84		61	164	152		2	61	53	1.7
161500005F03	HARRISON CO	HARRISON CO	MONDAMIN TOWER	84		59	92	73			30	25	2.0
161900009F01	IOWA CITY	JOHNSON CO	EAST LAWN	84		61	137	136			61	55	1.6
162160003F01	KEOKUK	LEE CO	HIGH SCHOOL	84		53	101	89			42	37	1.6
162160006F02	KEOKUK	LEE CO	LINCOLN SCHOOL	84		57	172	163		2	69	60	1.7
[illegible]	MARSHALLTOWN	MARSHALL CO	MARSHALLTOWN MPG	84		21	123	102			60?	51?	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) IOWA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
162500003F01	MARSHALLTOWN	MARSHALL CO	STATE & CENTER S	84		56	177	140		1	63	56	1.6
162520011F01	MASON CITY	CERRO GORDO CO	WATER PLANT	84		61	187	174		4	74	62	1.8
162520011F09	MASON CITY	CERRO GORDO CO	WATER PLANT	84		50	186	179		4	72	61	1.8
162520012F01	MASON CITY	CERRO GORDO CO	S KY AVE WATER T	84		59	119	118			46	40	1.7
162520013F01	MASON CITY	CERRO GORDO CO	FIRE STATION	84		60	203	127		1	60	52	1.7
162520014F01	MASON CITY	CERRO GORDO CO	17TH AND QUINCY	84		56	275	268	2	8	91?	71?	2.1
162520015F05	MASON CITY	CERRO GORDO CO	25TH ST SOUTH SI	84		54	642	538	14	31	190?	153?	2.2
162520016F05	MASON CITY	CERRO GORDO CO	25TH ST NORTH SI	84		56	702	545	11	27	186?	144?	2.1
162520017F05	MASON CITY	CERRO GORDO CO	COUNTY ROAD B-20	84		49	169	116		1	55?	46?	1.9
162720011F01	MUSCATINE	MUSCATINE CO	CITY HALL	84		58	143	115			56	51	1.5
162720018F01	MUSCATINE	MUSCATINE CO	GARFIELD SCHOOL	84		57	160	147			67	58	1.8
162960002F04	OSKALOOSA	MAHASKA CO	1151 CLEARVIEW D	84		25	137	118			53?	40?	1.9
162980013F01	OTTUMWA	WAPELLO CO	CENTRAL FIRE STA	84		68	173	127		1	63	56	1.6
163120020G01	POLK CO	POLK CO	404 S. 2ND., GRIM	84		33	185	153		2	70?	61?	1.9
163200009F01	SCOTT CO	SCOTT CO	PLEASANT VALLEY	84		55	99	96			43	38	1.7
163200012F01	SCOTT CO	SCOTT CO	BUFFALO FIRE	84		60	166	156		2	63	55	1.7
163400015F01	SIOUX CITY	WOODBURY CO	POST OFFICE	84		61	150	138		1	66	57	1.9
163400016F01	SIOUX CITY	WOODBURY CO	HOLY SPIRIT RETR	84		57	131	91			44	38	1.7
163400017F01	SIOUX CITY	WOODBURY CO	LOWELL SCHOOL	84		59	264	146	1	1	61	49	2.0
163760005F01	WATERLOO	BLACK HAWK CO	BYRON & RANDOLF	84		61	131	106			50	43	1.7
163760007F01	WATERLOO	BLACK HAWK CO	SAINT MARY'S CON	84		60	126	119			57	51	1.7
163760008F01	WATERLOO	BLACK HAWK CO	SPOUT MUSEUM	84		59	287	112			60	52	1.7
[illegible]	WEST DE MOINES	POLK CO	W.D.M. WATER WOR	84		56	179	172		6	75	64	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) KANSAS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
170680001F01	CONCORDIA	CLOUD CO	135 EAST 6TH ,CI	84		46	163	136		1	76	66	1.6
[illegible]	DODGE CITY	FORD CO	PUMP STA., 2100 1	84		46	202	116		1	53	43	2.0
171240001F01	GOODLAND	SHERMAN CO	CITY FIRE STA 10	84		58	253	170		6	88	78	1.9
171800001F01	KANSAS CITY	WYANDOTTE CO	619 ANN ST	84		59	133	116			53	41	2.2
171800007F01	KANSAS CITY	WYANDOTTE CO	1312 S 55TH ST	84		60	127	113			54	50	1.6
171800011F02	KANSAS CITY	WYANDOTTE CO	3105 FAIRFAX RD	84		50	257	230		4	70	61	1.9
171800014F01	KANSAS CITY	WYANDOTTE CO	36TH & RAINBOW B	84		55	110	105			46	38	2.0
171800015F02	KANSAS CITY	WYANDOTTE CO	420 KANSAS AVE.	84		59	250	232		9	86	65	2.2
171800018F01	KANSAS CITY	WYANDOTTE CO	5429 LEAVENWORT	84		59	107	102			51	47	1.5
172340001F01	MERRIAM	JOHNSON CO	8715 WEST 49TH,S	84		37	125	117			65	60	1.5
173320004F01	SEDGWICK CO	SEDGWICK CO	CO.FIRE STA#3,40	84		60	153	120		1	68	59	1.7
173380003F01	SHAWNEE CO	SHAWNEE CO	1941 NE 39TH	84		55	91	90			43	38	1.7
173560002F01	TOPEKA	SHAWNEE CO	HEALTH CENTER 16	84		57	110	96			46	43	1.6
173560005F01	TOPEKA	SHAWNEE CO	37TH & BURLINGAM	84		57	127	114			53	47	1.7
173560007F02	TOPEKA	SHAWNEE CO	1500 N.QUINCY	84		61	133	132			62	54	1.7
173740001F01	WICHITA	SEDGWICK CO	FIRE STA #1 402	84		50	131	125			60	52	1.8
173740007F01	WICHITA	SEDGWICK CO	ST PAUL & WEST 1	84		61	130	111			60	54	1.6
173740008F01	WICHITA	SEDGWICK CO	GEO WASH BLVD &	84		61	110	100			52	47	1.6
173740009F01	WICHITA	SEDGWICK CO	GLEN & WEST PAWN	84		61	136	105			62	56	1.6
173740012F02	WICHITA	SEDGWICK CO	COLEMAN CO 3600	84		59	157	113		1	60	53	1.6

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) KENTUCKY 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
180080002F01	ASHLAND	BOYD CO	ASHLAND OIL	84		60	299	190	1	7	92	63	1.5
180080003F01	ASHLAND	BOYD CO	19TH & CARTER	84		60	177	155		2	67	58	1.7
180080006F01	ASHLAND	BOYD CO	1922 HOOD ST MIL	84		59	267	[illegible]	2	4	69	53	1.9
180080007F01	ASHLAND	BOYD CO	POAGE SCH 29TH &	84		59	143	102			41	37	1.5
180080012F01	ASHLAND	BOYD CO	41ST & WINCHESTE	84		56	418	177	1	3	81	66	1.8
180100003F01	BALLARD CO	BALLARD CO	HEALTH DEPT LACE	84		60	176	118		1	59	53	1.6
180200007J05	BOONE CO	BOONE CO	HENSLEY STATION	84		67	263	150	1	1	50	40	1.9
180320004F01	BOWLING GREEN	WARREN CO	16 CHESTNUT STRE	84		59	135	94			45	41	1.5
180430001G01	BUECHEL	JEFFERSON CO	HIKES SCHOOL BRA	84		60	132	128			60	55	1.5
180580003J02	CARROLL CO	CARROLL CO	CANIP CREEK STAT	84		56	115	77			32	29	1.6
180620002F01	CARTER CO	CARTER CO	MUNICIPAL BUILDI	84		53	272	176	1	3	83	75	1.6
180660001F01	CATLETTSBURG	BOYD CO	COUNTY COURT HOU	84		59	304	303	2	4	78	65	1.8
180660002F02	CATLETTSBURG	BOYD CO	ENGLAND HILL & B	84		56	755	162	1	3	67	47	2.1
180680003F01	CENTRAL CITY	MUHLENBERG CO	MAIN & FOURTH ST	84		49	218	151		2	60?	49?	1.7
180780002F01	CORBIN	WHITLEY CO	CORBIN VOC. SCHO	84		56	[illegible]	92			42	39	1.4
180800001F01	COVINGTON	KENTON CO	7TH & SCOTT	84		56	144	113			59	54	1.5
180880001F01	CYNTHIANA	HARRISON CO	PLEASANT ST	84		61	131	124			62	57	1.5
181100001F01	ERLANGER	KENTON CO	585 COMMONWEALTH	84		61	176	98		1	56	52	1.5
181540003F02	GREENUP CO	GREENUP CO	NURSING HOME-RIV	84		46	351	230	1	6	83	66	1.9
181540004F01	GREENUP CO	GREENUP CO	U.S. 23	84		61	158	125		1	57	51	1.6
181580003F01	HANCOCK CO	HANCOCK CO	CO HI SCH HAWESV	84		52	152	101		1	41	36	1.6
181580012F01	HANCOCK CO	HANCOCK CO	SECOND STREET LE	84		55	252	146		1	50	41	1.8
181620003F01	HARLAN	HARLAN CO	HENDRICKSON BLDG	84		57	144	140			69	62	1.6
181720001F01	HAZARD	PERRY CO	KY EMPLOY OFF HI	84		50	249	173		3	83	75	1.6
181740002F01	HENDERSON	HENDERSON CO	HENDERSON CO HEA	84		51	170	166		2	69	63	1.5
181740005F01	HENDERSON	HENDERSON CO	COUNTY BOARD OF	84		59	145	139			71	64	1.6
181740009F01	HENDERSON	HENDERSON CO	1131 5TH ST.	84		49	203	163		2	78	70	1.6
181740013F01	HENDERSON	HENDERSON CO	END OF GREEN STR	84		58	162	113		1	62	57	1.5
181920013G01	JEFFERSON CO	JEFFERSON CO	LAKE DREAMLAND	84		59	140	99			58	54	1.5
181920027G03	JEFFERSON CO	JEFFERSON CO	BATES SCHOOL	84		60	85	77			38	36	1.5
181920029G01	JEFFERSON CO	JEFFERSON CO	DIXIE HWY & PEND	84		60	143	140			66	63	1.5
182140001F01	LAWRENCE CO	LAWRENCE CO	PIKE AND MAIN CR	84		55	255	212		5	80	70	1.6
182300011F02	LEXINGTON-FAYETTE	FAYETTE CO	LEXINGTON POST O	84		61	167	119		1	55	51	1.5
182300012F01	LEXINGTON-FAYETTE	FAYETTE CO	NEWTOWN PIKE	84		13	60	58			45?	44?	1.2
182300014F01	LEXINGTON-FAYETTE	FAYETTE CO	UK TRANS. RESEAR	84		61	175	110		1	57	54	1.4
182360002F01	LONDON	LAUREL CO	OLD CTY GARAGE 1	84		27	124	89			50?	46?	1.5
182380009G01	LOUISVILLE	JEFFERSON CO	2425 PORTLAND AV	84		58	139	127			63	58	1.5
182380019G01	LOUISVILLE	JEFFERSON CO	FIRE STN #20	84		60	157	139		1	57	53	1.5
182380021G01	LOUISVILLE	JEFFERSON CO	WLKY TV OFFICE B	84		58	150	115			54	50	1.5

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) KENTUCKY 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
182300035G01	LOUISVILLE	JEFFERSON CO	914 E. BROADWAY	84		90	188	143		1	64	60	1.5
182300042G01	LOUISVILLE	JEFFERSON CO	826 PHILLIPS LAN	84		86	238	182		4	90	82	1.6
182300043G01	LOUISVILLE	JEFFERSON CO	3621 SOUTHERN AV	84		83	184	141		1	65	58	1.6
182300044G01	LOUISVILLE	JEFFERSON CO	BEECHER ST. & W	84		96	148	137			68	62	1.5
182460027H02	MC CRACKEN CO	MC CRACKEN CO	0.68 MI NW OF SH	84		60	142	82			38	34	1.6
182600010F01	MARSHALL CO	MARSHALL CO	JOHNSON SUPPLY C	84		58	132	93			52	48	1.5
182660004F01	MAYSVILLE	MASON CO	WATER PLT 600 E	84		59	149	101			49	44	1.7
182700001F01	MIDDLESBOROUGH	BELL CO	POST OFFICE BLDG	84		57	154	131		1	72	65	1.6
182900008H01	MUHLENBERG CO	MUHLENBERG CO	TVA	84		57	199	133		1	46	40	1.6
183020002F01	NEWPORT	CAMPBELL CO	POST OFFICE	84		58	173	160		4	75	68	1.6
183000009H02	OHIO CO	OHIO CO	TVA	84		58	207	[illegible]		1	39	35	1.7
183090001G01	OKOLONA	JEFFERSON CO	OUTER LOOP & PRE	84		62	146	136			82	77	1.5
183140001F01	OWENSBORO	DAVIESS CO	1316 W 4TH ST	84		60	168	131		1	68	62	1.5
183140002F01	OWENSBORO	DAVIESS CO	1415 E 4TH ST	84		51	256	120		1	66	59	1.6
183140008F01	OWENSBORO	DAVIESS CO	WYNDALL SHPG CTR	84		57	140	134			56	50	1.6
183140009F01	OWENSBORO	DAVIESS CO	BRESCIA COLLEGE	84		59	161	126		1	88	84	1.5
183180003F01	PADUCAH	MC CRACKEN CO	2400 WASHINGTON	84		27	222	123		1	57?	49?	1.7
183180004F01	PADUCAH	MC CRACKEN CO	BRAZELTON SCHOOL	84		68	126	117			53	48	1.5
183180024F01	PADUCAH	MC CRACKEN CO	JPECC BUILDING	84		57	142	130			[illegible]	42	1.6
183180025F01	PADUCAH	MC CRACKEN CO	1350 IRVIN COBB	84		58	133	130			90	83	1.6
183320001F01	PIKEVILLE	PIKE CO	WATER PLANT JULI	84		59	522	312	2	14	117	96	1.8
183340001F02	PINEVILLE	BELL CO	PINEVILLE ELE SC	84		57	125	108			48	44	1.5
183360001G01	PLEASURE RIDGE PARK	JEFFERSON CO	SANDERS ELEM.	84		59	94	89			48	42	1.5
183400001F01	PRESTONSBURG	FLOYD CO	HEALTH DEPT 21 N	84		59	134	127			60	54	1.6
183500001F01	RICHMOND	MADISON CO	EAST & EAST MAIN	84		56	188	176		2	76	68	1.6
183620004G01	ST MATTHEWS	JEFFERSON CO	133 BRECKINRIDGE	84		61	194	113		1	67	61	1.6
183710003F01	SHEPHERDSVILLE	BULLITT CO	WATER PLANT ROAD	84		57	121	112			56	[illegible]	1.6
183720002G01	SHIVELY	JEFFERSON CO	SHIVELY POL. STA	84		60	138	112			62	58	1.6
183960001H03	TRIGG CO	TRIGG CO	TVA	84		57	184	83		1	34	30	1.6
183980004J02	TRIMBLE CO	TRIMBLE CO	LIBERTY RIDGE RT	84		59	132	106			37	32	1.7
184100003F05	WINCHESTER	CLARK CO	CLARK COUNTY	84		61	194	88		1	43	38	1.6

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) LOUISIANA 84-84

METHOD: GRAVIMETRIC; 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
190000001F01	ALEXANDRIA	RAPIDES PAR	1288 TEXAS AVE	84		56	111	88			50	46	1.5
190200002F01	BATON ROUGE	EAST BATON ROUG	3142 EVANGELINE	84		59	104	89			57	54	1.4
190200003F01	BATON ROUGE	EAST BATON ROUG	EAST END OF ASTI	84		60	166	160		2	55	51	1.5
190500001F01	CADDO PAR	CADDO PAR	KEEL RADIO STATI	84		60	66	63			32	29	1.6
190520002F01	CALCASIEU PAR	CALCASIEU PAR	ELLENDER SITE	84		59	100	93			49	45	1.5
190820002F01	DONALDSONVILLE	ASCENSION PAR	C.F. INDUSTRIES	84		54	181	125		1	51	46	1.6
191220001F01	HOMER	CLAIBORNE PAR	HWY 79 SOUTH	84		61	80	77			47	44	1.5
191280002F01	IBERVILLE PAR	IBERVILLE PAR	CARVILLE	84		58	133	69			40	37	1.5
191280003F01	IBERVILLE PAR	IBERVILLE PAR	ROSEDALE CITY HA	84		60	136	103			53	49	1.5
191280004F02	IBERVILLE PAR	IBERVILLE PAR	MINTZ MEAT MARKE	84		59	162	130		1	58	50	1.5
191500001F01	LAFAYETTE	LAFAYETTE PAR	HEALTH & CIVIC C	84		58	138	117			60	56	1.5
191600002F01	LAKE CHARLES	CALCASIEU PAR	MCNEESE STATE CO	84		59	125	114			47	42	1.6
191600003F01	LAKE CHARLES	CALCASIEU PAR	1888 RYAN ST.	84		61	154	127		1	55	49	1.6
191620002F01	LAKE PROVIDENCE	EAST CARROLL PA	SHADY LAKE NURSI	84		56	142	99			42	36	1.8
191840001F01	MANY	SABINE PAR	SABINE PARISH HE	84		59	125	122			40	35	1.7
191865001F01	MARRERO	JEFFERSON PAR	WATER TOWER	84		58	96	89			51	49	1.4
191870001F01	METAIRIE	JEFFERSON PAR	[illegible] CO AIRLI	84		61	168	130		1	66	62	1.5
191870003F01	METAIRIE	JEFFERSON PAR	SE REGIONAL OFFI	84		48	136	106			61?	58?	1.4
191900001F01	MONROE	OUACHITA PAR	2711 DESIARD STR	84		58	151	109		1	57	52	1.5
191900002F01	MONROE	OUACHITA PAR	AIRPORT STATION	84		59	189	136		1	58	50	1.6
192020002F01	NEW ORLEANS	ORLEANS PAR	421 LOYOLA AVE	84		59	123	93			59	56	1.4
192020006F01	NEW ORLEANS	ORLEANS PAR	104 WOODLAND PL	84		60	94	93			42	39	1.5
192020009F01	NEW ORLEANS	ORLEANS PAR	N. BROAD & LONDO	84		60	127	112			64	61	1.4
192020010F01	NEW ORLEANS	ORLEANS PAR	WATER PURIFICATI	84		56	196	179		2	71	66	1.4
192020011F01	NEW ORLEANS	ORLEANS PAR	ALGIERS PUMPING	84		21	148	91			60?	56?	1.4
192020014F02	NEW ORLEANS	ORLEANS PAR	LAKE TENNIS CLUB	84		61	182	[illegible]		1	66	60	1.6
192040001F02	NEW ROADS	POINTE COUPEE P	TED DAVIS' RESID	84		58	132	[illegible]			45	41	1.5
192380001F01	PORT ALLEN	WEST BATON ROUG	WLUX RADIO STATI	84		60	162	[illegible]		1	55	50	1.4
192500003F02	ST BERNARD PAR	ST BERNARD PAR	FORD'S RESIDENCE	84		59	117	96			[illegible]	46	1.5
192500004F01	ST BERNARD PAR	ST BERNARD PAR	CYPRESS GARDENS	84		32	90	80			[illegible]	29?	1.7
192580002F01	ST JOHN THE BAPTIST	ST JOHN THE BAP	AZALEA & SOUTH &	84		59	126	95			47	44	1.5
192740001F01	SHREVEPORT	CADDO PAR	1466 KINGS HIGHW	84		60	107	97			56	53	1.6
192740003F01	SHREVEPORT	CADDO PAR	BICKHAM BAYOU	84		59	78	62			30	28	1.6
192740004F01	SHREVEPORT	CADDO PAR	LUCAS STATION	84		60	83	77			41	37	1.5
192740008F01	SHREVEPORT	BOSSIER PAR	DOWNTOWN MUNICIP	84		59	90	86			44	40	1.5
192980002F01	VIDALIA	CONCORDIA PAR	U.S. ARMY COR. &	84		58	149	144			57	50	1.7
193120001F01	WEST BATON ROUGE PA	WEST BATON ROUG	WEST RIVER SUBDI	84		41	79	66			37?	35?	1.4
193180005F01	WESTLAKE	CALCASIEU PAR	WATER WORK DISTR	84		60	262	142	1	1	50	42	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MAINE .   84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
200010003F05	ACADIA NAT PARK	HANCOCK CO	MCFARLAND HILL	84		48	72	[illegible]			16	13	1.9
200040003F01	AUBURN	ANDROSCOGGIN CO	NAB LEPAGE BAKER	84		116	143	126			49	44	1.6
200080001F01	AUGUSTA	KENNEBEC CO	CMS AUGUSTA MAIN	84		112	280	260	1	5	60	50	1.8
200080005J02	AUGUSTA	KENNEBEC CO	AUGUSTA HARTFORD	84		262	336	314	4	18	59	46	1.9
200080009J02	AUGUSTA	KENNEBEC CO	HODGKINS SCHOOL	84		25[illegible]	167	148		1	35	29	1.8
200100001F01	BANGOR	PENOBSCOT CO	BANGOR OFFICE	84		116	128	104			51	46	1.6
200100002F01	BANGOR	PENOBSCOT CO	PUMP STATION	84		111	179	123		1	63	57	1.6
200140002F05	BIDDEFORD	YORK CO	BIDD TREATMENT P	84		64	112	111			47?	43?	1.5
200180002F05	BREWER	PENOBSCOT CO	JUNIOR HIGH SCH.	84		117	138	126			46	41	1.5
200190002F05	BRIDGTON	CUMBERLAND CO	UPPER RIDGE ROAD	84		196	124	95			20	15	1.9
200315002J02	EAST MILLINOCKET	PENOBSCOT CO	KATAHDIN SCHOOL-	84		118	102	94			31	25	2.0
200360002F05	FAIRFIELD	SOMERSET CO	NUTTING-FAIRFIEL	84		29	65	58			35?	31?	1.6
200530001J02	JAY	FRANKLIN CO	INT. PAPER CO.	84		320	187	160		2	44	36	1.9
200530003J02	JAY	FRANKLIN CO	JEWELL PROPERTY	84		342	119	117			28	22	2.0
200530004J02	JAY	FRANKLIN CO	DEPASTER PROPERTY	84		323	150	125			40	33	2.0
200530007J02	JAY	FRANKLIN CO	WATER TREATMENT	84		304	138	90			26	21	1.9
200547001F05	KENNEBEC CO	KENNEBEC CO.	4808 NORTHERN AV	84		7	25	19			18?	14?	1.5
200580001F02	KITTERY	YORK CO.	KITTERY, MAINE	84		97	88	72			34	27	1.7
200580002F02	KITTERY	YORK CO	KITTERY, MAINE	84		96	124	101			39	35	1.6
200620005F01	LEWISTON	ANDROSCOGGIN CO	LPD LEWISTON POS	84		57	103	99			54?	50?	1.5
200640002J02	LINCOLN	PENOBSCOT CO	VOCA. EDU. BLDG.	84		348	149	98			39	35	1.6
200640003J02	LINCOLN	PENOBSCOT CO	POST OFFICE-50 F	84		357	166	141		1	46	40	1.7
200640007J02	LINCOLN	PENOBSCOT CO	THOMAS MOT. TRA.	84		342	186	153		2	48	42	1.7
200720003F02	MADAWASKA	AROOSTOOK CO	MADAWA HIGH SCH	84		89	120	114			40?	36?	1.8
200720011F05	MADAWASKA	AROOSTOOK CO	ST JAMRE'S-11TH	84		72	205	192		8	61?	51?	1.6
200760005J02	MEXICO	OXFORD CO	MEXICO TREATMENT	84		229	136	123			44	40	1.6
200760008J02	MEXICO	OXFORD CO	LABONVILLES RT 2	84		229	148	146			58	52	1.7
200760010J02	MEXICO	OXFORD CO	CARVER'S MEXICO	84		228	141	129			45	37	1.8
200790009J05	MILLINOCKET	PENOBSCOT CO	YORK STREET-MILL	84		341	167	164		4	55	48	1.6
200840003F02	OLD TOWN	PENOBSCOT CO	MARCH ISLAND APT	84		117	257	151		2	43	37	1.7
200840005F05	OLD TOWN	PENOBSCOT CO	PENOBSCOT SHOE.	84		113	121	91			36	32	1.7
200880001J05	OXFORD CO	OXFORD CO	BISSY MOTORS CO.	84		6	164	141		1	111?	104?	1.5
200885004J05	OXFORD CO	OXFORD CO	SITE 2 (REILLY)	84		12	160	152		2	99?	93?	1.4
200907005F05	PENOBSCOT CO	PENOBSCOT CO	NEWBURGH, MAINE	84		308	75	72			19	16	1.7
200907007J05	PENOBSCOT CO	PENOBSCOT CO	SHUMWAY FIELD-RT	84		312	108	90			34	29	1.8
200960014F01	PORTLAND	CUMBERLAND CO	SHELTER SITE	84		108	135	112			53	49	1.5
200980005F05	PRESQUE ISLE	AROOSTOOK CO	NORTHEASTLAND HO	84		140	327	316	3	12	77?	62?	1.9
200980007F05	PRESQUE ISLE	AROOSTOOK CO	CRESSEY RIDGE RD	84		286	108	72			15?	13?	2.0
201020005J02	RUMFORD	OXFORD CO	TAYLOR MOUNTAIN-	84		221	136	116			42	38	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                        NATIONAL AEROMETRIC DATA BANK
                                             QUICK LOOK REPORT

                               SUSPENDED PARTICULATE MATTER (UG/M3) MAINE          84-84


                                METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                                  REP          MAX 24-HR  OBS> OBS>       ARIT   GEO
  SITE ID       LOCATION            COUNTY          ADDRESS     YR OBS   #OBS   1ST  2ND   260  150       MEAN   MEAN          GSD
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201080006J02 RUMFORD            OXFORD CO       TAYLOR MTN-2     84       222   135  102                   32     28           1.7
201020007F01 RUMFORD            OXFORD CO       VILLAGE GREEN RV 84       114   153  144           1       38     35           1.7
201020007J02 RUMFORD            OXFORD CO       VILLAGE GREEN, R 84        84   108  104                   40     38           1.3
201100001J02 SKOWHEGAN          SOMERSET CO     HINKLEY FARM SCH 84       118    68   64                   24     21           1.8
201100002J02 SKOWHEGAN          SOMERSET CO     EATON RIDGE      84       117    64   62                   24     20           1.8
201140002F01 SOUTH PORTLAND     CUMBERLAND CO   SMVTI-HILDRETH H 84        81    95   76                   34     32           1.5
201150001J05 THOMASTON          KNOX CO            DEXTER AVE EN 84       205   111   90                   29     24           1.8
201150003J05 THOMASTON          KNOX CO         TAS THOMASTON MA 84       205    92   89                   29     28           1.7
201150004J05 THOMASTON          KNOX CO         TPM THOMASTON MA 84       180    97   90                   35     33           1.6
201150007J05 THOMASTON          KNOX CO            MARSH RD THOM 84       209   115   78                   29     26           1.6
201183004F05 WALDO CO           WALDO CO        TWEEDIE RESIDENC 84        10   113   89                   54?    48?          1.6
201205004J02 WASHINGTON CO      WASHINGTON CO   WOODLAND-D ST.   84       178   113  106                   34?    27?          2.0
201205007J02 WASHINGTON CO      WASHINGTON CO   SEC. TREAT. PIPE 84       344   176  149           1       39     31           1.9
201205008J02 WASHINGTON CO      WASHINGTON CO   WOODLAND HIGH SC 84       381   315  266      2   11       47     37           2.0
201205015J05 WASHINGTON CO      WASHINGTON CO   CHS/WATERBOARD M 84       126   149  146                   47?    38?          2.6
201220002F01 WATERVILLE         KENNEBEC CO     CORBY'S MUSIC-99 84        57    98   81                   48?    40?          1.5
201220003F01 WATERVILLE         KENNEBEC CO     STERN'S DEPT. ST 84        25   103  102                   40?    36?          1.6
201260002J05 WESTBROOK          CUMBERLAND CO   N.E.T.&T. CO.-AS 84       216   198  148           1       46     42           1.7
201260006J02 WESTBROOK          CUMBERLAND CO   RESEARCH BUILDIN 84       229   183  151           2       70     63           2.6
201260012J02 WESTBROOK          CUMBERLAND CO   WAREHOUSE WESTBR 84       238   197  142           1       66     61           1.8




  ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MARYLAND 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUM OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
210040002001	ANNAPOLIS	ANNE ARUNDEL CO	ST JOHNS	84		57	74	68			48	43	1.6
210020003001	ANNE ARUNDEL CO	ANNE ARUNDEL CO	GLEN BURNIE ADMN	84		62	129	134			62	57	1.5
210120001F01	BALTIMORE	INDEPENDENT CTY	FIRE DEPT HQ BAL	84		55	206	107		3	70	66	1.6
210120006F01	BALTIMORE	INDEPENDENT CTY	NE POLICE STATI	84		61	126	98			60	56	1.5
210120007F01	BALTIMORE	INDEPENDENT CTY	NW POLICE STATI	84		62	175	104			59	55	1.4
210120008F01	BALTIMORE	INDEPENDENT CTY	SE POLICE STATI	84		59	183	141		1	76	70	1.5
210120009F01	BALTIMORE	INDEPENDENT CTY	SW POLICE STATI	84		60	188	142		1	66	[illegible]	1.5
210120010F01	BALTIMORE	INDEPENDENT CTY	CANTON RECREATIO	84		59	261	187		6	93	86	1.6
[illegible]	BALTIMORE	INDEPENDENT CTY	FAIRFIELD FHC	84		54	217	200		8	88	79	1.6
210120018F01	BALTIMORE	INDEPENDENT CTY	HOLABIRD ELEMENT	84		57	136	117			64	60	1.5
210120039F01	BALTIMORE	INDEPENDENT CTY	WESTPORT - ECHO	84		55	268	236	1	8	98	88	1.7
210120043F01	BALTIMORE	INDEPENDENT CTY	FORT MCHENRY	84		57	177	164			78	66	1.5
210120045F01	BALTIMORE	INDEPENDENT CTY	PEPSI COLA BUILD	84		58	166	157		1	79	68	1.4
210140001001	BALTIMORE CO	BALTIMORE CO	ADMMON 23	84		61	106	86			67	64	1.4
210140004001	BALTIMORE CO	BALTIMORE CO	CATONSVILLE	84		58	88	76			42	38	1.5
210140006F01	BALTIMORE CO	BALTIMORE CO	CHESAPEAKE TERRA	84		61	148	133			62	57	1.5
[illegible]	BALTIMORE CO	BALTIMORE CO	HEREFORD JR HIGH	84		57	76	68			36	32	1.5
210180002F01	BEL AIR	HARFORD CO	CO. OFFICE BLDG.	84		58	102	77			48	44	1.5
210200003F03	CALVERT CO	CALVERT CO	SOLOMONS	84		48	67	68			33	30	1.5
210380001F01	CAMBRIDGE	DORCHESTER CO	CAMBRIDGE	84		58	66	58			39?	37?	1.6
210440001F01	CHARLES CO	CHARLES CO	CHARLES CO COMM	84		46	46	78			33	30	1.6
210500007001	COCKEYSVILLE	BALTIMORE CO	ADMMON 21 - PADO	84		60	136	108			59	55	1.4
210560001001	CUMBERLAND	ALLEGANY CO	CUMBERLAND CITY	84		55	108	100			57	53	1.5
210560005F01	CUMBERLAND	ALLEGANY CO	BLIND INST. OF M	84		58	129	127			59	54	1.5
210620001F01	DUNDALK	BALTIMORE CO	D.V.T.C.. SOLLER	84		60	704	380		3	88	69	1.9
210640001001	ESSEX	BALTIMORE CO	ADMMON 22	84		58	119	96			57	53	1.5
210720004001	FREDERICK	FREDERICK CO	PUBLIC WORKS MAP	84		54	208	164		1	77	70	1.6
210900001F01	GARRETT CO	GARRETT CO	BLOOMINGTON ELEM	84		56	148	143			64	58	1.7
210960006F01	HAGERSTOWN	WASHINGTON CO	HAGERSTOWN	84		60	112	88			48	44	1.6
210980004001	HYATTSVILLE	PRINCE GEORGES	HYATTSVILLE JR H	84		57	108	88			47	44	1.5
211060003001	LAUREL	PRINCE GEORGES	LAUREL	84		1	35				35?	35?	1.0
211300003001	PRINCE GEORGES CO	PRINCE GEORGES	MALL	84		60	78	78			36	33	1.5
211300004001	PRINCE GEORGES CO	PRINCE GEORGES	GLEN BEN CANNON	84		58	126	98			52	48	1.5
211300023001	PRINCE GEORGES CO	PRINCE GEORGES	GRVE	84		1	23				23?	23?	1.0
211360007001	RIVIERA BEACH	ANNE ARUNDEL CO	RIVIERA BEACH EL	84		55	112	94			51	48	1.4
211380007001	ROCKVILLE	MONTGOMERY CO	ROCKVILLE	84		57	104	88			45	44	1.5
211420001F01	SALISBURY	WICOMICO CO	SALISBURY	84		33	108	63			50?	46?	1.4
211480001001	SILVER SPRING	MONTGOMERY CO	FRANCIS SCOTT KE	84		58	78	68			40	38	1.5
211700006F01	WESTERNPORT	ALLEGANY CO	FREDERICK'S FURN	84		57	140	136			83	68	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MASSACHUSETTS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUM OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
220240012F01	BOSTON	SUFFOLK CO	FIRE HDQR SOUTHA	84		58	136	172			59	56	1.4
220240021F01	BOSTON	SUFFOLK CO	BREMAN ST EAST B	84		59	138	91			60	53	1.4
220240024F01	BOSTON	SUFFOLK CO	COLUMBUS AVE. FI	84		47	170	123		1	63?	50?	1.4
220320003F01	BROCKTON	PLYMOUTH CO	CRESCENT STREET	84		55	78	70			38	34	[illegible]
220380002F01	CHELSEA	SUFFOLK CO	CHESTNUT & SIXTH	84		57	128	110			59	54	1.5
220580001F01	FALL RIVER	BRISTOL CO	165 BEDFORD ST	84		47	106	78			45	41	1.4
220840007F01	HOLYOKE	HAMPDEN CO	1 COURT SQUARE,	84		57	136	90			51	42	1.5
221040003F01	LAWRENCE	ESSEX CO	1 GARDEN ST	84		38	99	64			[illegible]	39?	1.4
221040005F01	LAWRENCE	ESSEX CO	HIGH STREET-STOR	84		58	130	96			43	39	1.6
221080004F01	LOWELL	MIDDLESEX CO	LOWELL YMCA	84		56	106	89			44	41	1.6
221210001F01	MEDFIELD	NORFOLK CO	MEDFIELD STATE H	84		56	97	78			33	28	1.6
221220002F01	MEDFORD	MIDDLESEX CO	FIRE HDQR 100-12	84		56	109	91			48	44	1.5
221500003F01	NEW BEDFORD	BRISTOL CO	234 EAGLE STREET	84		8	58	40			39?	38?	1.2
221500004F01	NEW BEDFORD	BRISTOL CO	YMCA, 25 WATER S	84		43	91	73			40?	38?	1.4
221600006F01	PITTSFIELD	BERKSHIRE CO	CORNER OF WEST &	84		51	188	118		1	55	48	1.7
221660007F01	QUINCY	NORFOLK CO	HANCOCK ST.	84		54	103	78			44	41	1.4
222140011F01	SPRINGFIELD	HAMPDEN CO	99 HOWARD ST	84		120	161	136		1	53	49	1.5
222140015F01	SPRINGFIELD	HAMPDEN CO	SPRINGFIELD COMM	84		59	110	106			48	45	1.5
222372001F01	WARREN	WORCESTER CO	RIVER ST	84		30	68	63			30?	28?	1.6
222479003F01	WEST SPRINGFIELD	HAMPDEN CO	VAN DEENE ST. W	84		58	138	110			48	45	1.5
222620002F01	WOBURN,	MIDDLESEX CO	COUNTY COURT HSE	84		60	98	90			43	38	1.5
222640013F01	WORCESTER	WORCESTER CO	419 BELMONT STRE	84		54	88	79			41	37	1.4
222640016F01	WORCESTER	WORCESTER CO	2 WASHINGTON STR	84		56	173	107		1	61	55	1.6
[illegible]F01	WORCESTER	WORCESTER CO	GROVE STREET	84		1	38				38?	[illegible]	1.0
[illegible]F01	WORCESTER	WORCESTER CO	28 SALISBURY STR	84		48	98	75			44?	42?	[illegible]

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

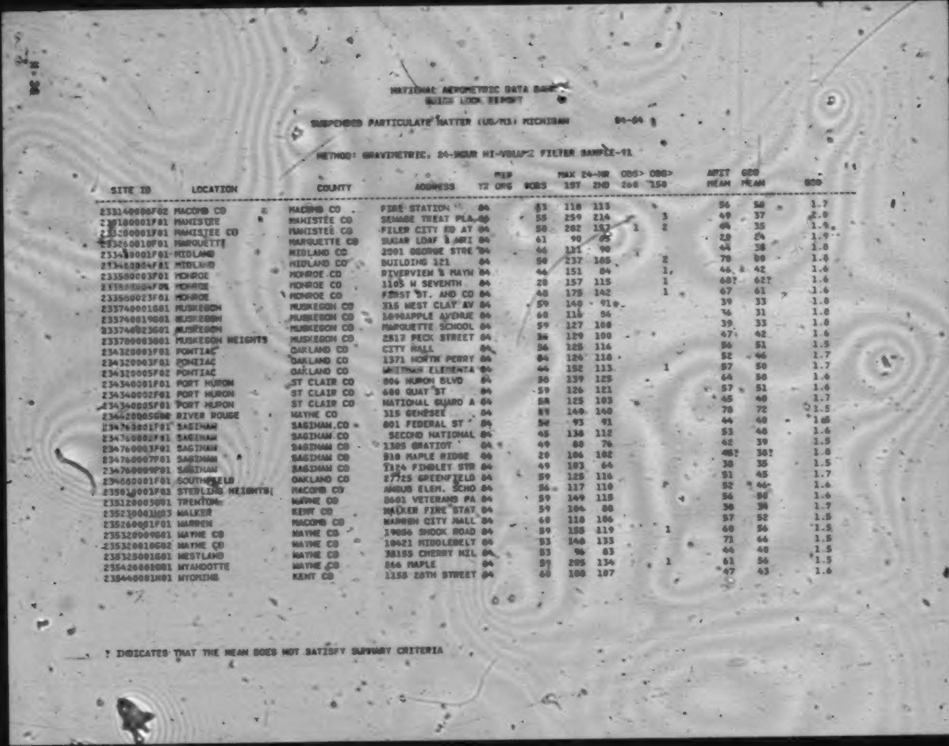
NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MICHIGAN 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG.	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
230040003F02	ALBION	CALHOUN CO	320 AUSTIN AVE.	84		58	291	242	1	7	83	67	2.0
230160001G01	ALLEN PARK	WAYNE CO	14700 GODDARD	84		59	153	123		1	64	58	1.6
230200001F01	ALPENA	ALPENA CO	309 N LAKE ST	84		53	104	100			46	43	1.7
230240002F01	ANN ARBOR	WASHTENAW CO	425 E WASHINGTON	84		58	130	90			48	46	1.5
230300001F01	BATTLE CREEK	CALHOUN CO	155 EAST MICHIGA	84		54	128	124			51	46	1.6
230420001F01	BAY CITY	BAY CO	1009 N MADISON	84		56	141	109			46	42	1.7
230420003F02	BAY CITY	BAY CO	100 15TH STREET	84		54	237	109		2	52	42	1.9
230460001F01	BENTON HARBOR	BERRIEN CO	200 WALL ST	84		32	103	94			46?	41?	1.6
231140002G01	DEARBORN	WAYNE CO	2623 SALINA	84		58	307	268	2	18	110	100	1.6
231140003G01	DEARBORN	WAYNE CO	4901 EVERGREEN	84		59	123	123			51	48	1.7
231180014G01	DETROIT	WAYNE CO	14000 EVERGREEN	84		57	116	113			49	43	1.7
231180015G01	DETROIT	WAYNE CO	6921 WEST FORT	84		59	336	294	2	11	100	96	1.6
231180016G01	DETROIT	WAYNE CO	6050 LINWOOD	84		58	140	137			66	58	1.7
231180017G01	DETROIT	WAYNE CO	3030 FAIRVIEW	84		60	148	133			65	60	1.6
231180018G01	DETROIT	WAYNE CO	23512 GROESBECK	84		58	148	111			59	55	1.6
231180019G01	DETROIT	WAYNE CO	11600 EAST SEVEN	84		53	137	117			58	52	1.6
231180020G01	DETROIT	WAYNE CO	1311 EAST JEFFER	84		56	170	168		2	76	69	1.6
231180023G02	DETROIT	WAYNE CO	0405 MELVILLE ST.	84		46	231	200		8	98?	87?	1.6
231210001F01	EAST DETROIT	MACOMB CO	E.DETROIT POLICE	84		56	120	106			57	53	1.5
231260002H01	EAST GRAND RAPIDS	KENT CO	EAST G.R. HIGH S	84		59	100	82			38	36	1.6
231420003F01	ESCANABA	DELTA CO	305 LUDINGTON ST	84		30	66	57			32?	30?	1.5
231800003F01	FLINT	GENESEE CO	580 WELCH BLVD	84		57	104	98			44	40	1.6
231800006F01	FLINT	GENESEE CO	3460 ST JOHN ST	84		44	136	128			50?	46?	1.6
231800009F01	FLINT	GENESEE CO	1101 S SAGINAW S	84		53	113	97			48	44	1.6
231800010F01	FLINT	GENESEE CO	2010 CRESTBROOK	84		53	79	78			39	36	1.6
231800011F01	FLINT	GENESEE CO	409 EAST BOULEVA	84		54	180	137			56	51	1.7
231820007H01	GRAND RAPIDS	KENT CO	509 WEALTHY	84		59	110	108			57	52	1.5
231820010H01	GRAND RAPIDS	KENT CO	COLLEGE & CHERRY	84		60	113	90			41	37	1.6
231820020H01	GRAND RAPIDS	KENT CO	COLDBROOK PUMPIN	84		61	127	114			57	52	1.5
231910004G01	GROSSE ILE	WAYNE CO	9000 W. RIVER RD	84		40	203	96		1	51	46	1.6
232600001F01	JACKSON	JACKSON CO	940 W MICHIGAN A	84		58	104	91			43	39	1.6
232640002F01	KALAMAZOO	KALAMAZOO CO	416 W KALAMAZOO	84		59	131	102			53	49	1.6
232730001H01	KENTWOOD	KENT CO	[illegible] SE	84		58	122	[illegible]			40	36	1.6
232840001F01	LANSING	INGHAM CO	120 E SHIAWASSEE	84		42	107	75			42	38	1.6
232840003F01	LANSING	INGHAM CO	3021 S. TODD AVE	84		56	98	86			45	41	1.7
232840005F01	LANSING	INGHAM CO	1900 E GRAND RIV	84		57	109	86			47	43	1.6
232840013F01	LANSING	INGHAM CO	HOLY CROSS SCHOO	84		52	103	97			48	44	1.5
233040002G01	LIVONIA	WAYNE CO	36600 SCHOOLCRAFT	84		60	114	98			51	46	1.6
233180004F01	LUDINGTON	MASON CO	MASON COUNTY HEA	84		59	286	146		1	50	44	2.0

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA



NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MICHIGAN 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOL/2 FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
233140006F02	MACOMB CO	MACOMB CO	FIRE STATION	84		53	118	113			56	50	1.7
233180001F01	MANISTEE	MANISTEE CO	SEWAGE TREAT PLA	84		55	259	214		3	49	37	2.0
233200001F01	MANISTEE CO	MANISTEE CO	FILER CITY RD AT	84		50	202	157	1	2	46	35	1.9
233260010F01	MARQUETTE	MARQUETTE CO	SUGAR LOAF & ARI	84		61	90	65			28	24	1.9
233460001F01	MIDLAND	MIDLAND CO	2001 GEORGE STRE	84		66	131	90			44	38	1.8
233460004F01	MIDLAND	MIDLAND CO	BUILDING 121	84		50	237	185		2	70	60	1.8
233580003F01	MONROE	MONROE CO	RIVERVIEW & MAYN	84		46	151	84		1	46	42	1.6
233580004F01	MONROE	MONROE CO	1105 W SEVENTH	84		28	157	115		1	68?	62?	1.6
233560023F01	MONROE	MONROE CO	FIRST ST. AND CO	84		48	178	142		1	67	61	1.6
233740001G01	MUSKEGON	MUSKEGON CO	316 WEST CLAY AV	84		59	140	91			39	33	1.8
233740019G01	MUSKEGON	MUSKEGON CO	1090APPLE AVENUE	84		60	116	96			36	31	1.8
233740023G01	MUSKEGON	MUSKEGON CO	MARQUETTE SCHOOL	84		59	127	108			39	33	1.8
233780003G01	MUSKEGON HEIGHTS	MUSKEGON CO	2517 PECK STREET	84		[illegible]	129	100			47	42	1.6
234320001F01	PONTIAC	OAKLAND CO	CITY HALL	84		56	125	116			56	51	1.5
234320003F01	PONTIAC	OAKLAND CO	1371 NORTH PERRY	84		64	124	118			52	46	1.7
234320005F02	PONTIAC	OAKLAND CO	WHITMAN ELEMENTA	84		44	152	113		1	57	50	1.7
234340001F01	PORT HURON	ST CLAIR CO	806 HURON BLVD	84		58	139	125			64	58	1.6
234340002F01	PORT HURON	ST CLAIR CO	600 QUAY ST	84		59	126	121			57	51	1.6
234340005F01	PORT HURON	ST CLAIR CO	NATIONAL GUARD A	84		[illegible]	125	103			45	40	1.7
234420005G01	RIVER ROUGE	WAYNE CO	315 GENESEE	84		[illegible]	160	140			78	72	1.5
234760001F01	SAGINAW	SAGINAW CO	801 FEDERAL ST	84		56	93	91			44	40	1.6
234760002F01	SAGINAW	SAGINAW CO	SECOND NATIONAL	84		45	136	112			53	48	1.6
234760003F01	SAGINAW	SAGINAW CO	1305 GRATIOT	84		49	88	76			42	39	1.5
234760007F01	SAGINAW	SAGINAW CO	910 MAPLE RIDGE	84		20	106	102			48?	38?	1.8
234760009F01	SAGINAW	SAGINAW CO	1124 FINDLEY STR	84		49	103	64			38	35	1.5
234680001F01	SOUTHFIELD	OAKLAND CO	27725 GREENFIELD	84		59	125	116			51	45	1.7
235010001F01	STERLING HEIGHTS	MACOMB CO	ANGUS ELEM. SCHO	84		56	117	110			52	46	1.6
235120003G01	TRENTON	WAYNE CO	8601 VETERANS PA	84		59	149	115			56	50	1.6
235230001H03	WALKER	KENT CO	WALKER FIRE STAT	84		59	104	88			38	36	1.7
235260001F01	WARREN	MACOMB CO	WARREN CITY HALL	84		60	118	106			57	52	1.5
235320004G01	WAYNE CO	WAYNE CO	19056 SHOOK ROAD	84		59	155	119		1	60	56	1.5
235320010G02	WAYNE CO	WAYNE CO	10421 MIDDLEBELT	84		53	148	133			71	66	1.5
235325001G01	WESTLAND	WAYNE CO	38155 CHERRY HIL	84		53	96	83			44	40	1.5
235420001G01	WYANDOTTE	WAYNE CO	866 MAPLE	84		59	205	134		1	61	56	1.5
235440001H01	WYOMING	KENT CO	1155 28TH STREET	84		68	188	187			47	43	1.6

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MINNESOTA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
240760012F01	CLOQUET	CARLTON CO	5TH STREET [illegible]	84		65	179	173		4	57	47	1.8
240960018F02	DAKOTA CO	DAKOTA CO	55 & 52 (PIN[illegible]E	84		64	143	128			62	56	1.6
241040005G01	DULUTH	ST LOUIS CO	1628 W SUPERIOR	84		64	284	184		3	64	55	1.7
241040024G01	DULUTH	ST LOUIS CO	19TH AVE. E. & C	84		64	81	71			27	24	1.6
241040025G01	DULUTH	ST LOUIS CO	37TH AVE. W. AND	84		9	58	56			42?	40?	1.4
241040026G01	DULUTH	ST LOUIS CO	4135 W 8TH AVE.	84		63	143	133			45	39	1.7
241040027G01	DULUTH	ST LOUIS CO	KOAL BLDG.	84		65	155	133		1	63	56	1.6
241040028G01	DULUTH	ST LOUIS CO	1467 88TH AVE W.	84		64	69	59			28	25	1.6
241040030F01	DULUTH	ST LOUIS CO	37TH AVENUE W &	84		55	922	447	7	14	120?	89?	2.2
241045001F02	EAGAN	DAKOTA CO	3450 DODD ROAD	84		59	156	147		1	54	47	1.7
241060004F01	EAST GRAND FORKS	POLK CO	5TH AVE. & 3RD S	84		31	233	208		2	66?	54?	1.9
241460005F01	HASTINGS	DAKOTA CO	FIRE STATION	84		48	352	334	5	12	90?	66?	2.3
241620002F01	INTERNATIONAL FALLS	KOOCHICHING CO	IMIGRATION CUSTO	84		57	302	203	1	4	75	60	2.0
241620007F01	INTERNATIONAL FALLS	KOOCHICHING CO	314 3RD STREET	84		57	237	176		4	74	61	1.9
241660003F01	ITASCA CO	ITASCA CO	POKEGAMA DAM	84		44	118	103			28	23	1.9
242100001F01	MANKATO	BLUE EARTH CO	FIRE STA 300 MAD	84		50	146	117			54	48	1.6
242260014M01	MINNEAPOLIS	HENNEPIN CO	2000 E FRANKLIN	84		64	187	121		1	61	55	1.5
242260049F01	MINNEAPOLIS	HENNEPIN CO	4055 3RD AVE SO	84		65	102	83			46	42	1.5
242260050F01	MINNEAPOLIS	HENNEPIN CO	143-13TH AVE NE	84		65	128	112			53	48	1.6
242260050F09	MINNEAPOLIS	HENNEPIN CO	143 13TH AVE. N.	84		63	134	114			54	48	1.6
242260051F01	MINNEAPOLIS	HENNEPIN CO	300 NICOLLET MAL	84		107	227	147		1	62	57	1.5
242260053F01	MINNEAPOLIS	HENNEPIN CO	300 NICOLLET MAL	84		65	153	133		1	66	61	1.5
242980004G01	RED WING	GOODHUE CO	LIBRARY	84		63	164	146		1	58	51	1.6
24300000[illegible]F01	RICHFIELD	HENNEPIN CO	I-35 & 7TH AVE S	84		61	173	145		1	81	74	1.5
243120015G01	ROCHESTER	OLMSTED CO	7TH ST NE & 2ND	84		59	182	148		1	75	67	1.7
243120024F01	ROCHESTER	OLMSTED CO	WELL HOUSE 020 3	84		33	179	138		1	69?	58?	1.8
2432200[illegible]M01	ST CLOUD	STEARNS CO	20 4TH AVE. S.	84		62	175	111			47	41	1.7
24326000[illegible]G01	ST LOUIS CO	ST LOUIS CO	POST OFF (MOUNTA	84		43	112	97			39?	32?	1.9
243260003G01	ST LOUIS CO	ST LOUIS CO	INT'L AIRPORT (D	84		57	114	81			22	16	2.1
243280004F01	ST LOUIS PARK	HENNEPIN CO	CITY HALL	84		55	104	95			43	38	1.6
243300003M01	ST PAUL	RAMSEY CO	2179 UNIVERSITY	84		65	207	178		4	79	70	1.6
243300017F01	ST PAUL	RAMSEY CO	HOLMAN FIELD	84		62	139	120			56	50	1.6
243300017F09	ST PAUL	RAMSEY CO	ST PAUL DOWNTOWN	84		62	145	121			56	51	1.6
243300018M01	ST PAUL	RAMSEY CO	1303 RED ROCK RD	84		55	237	217		8	89	75	1.8
243300021M01	ST PAUL	RAMSEY CO	1050 ROSS AVE	84		61	137	123			57	53	1.5
243300031F02	ST PAUL	RAMSEY CO	JESSAMINE & MARL	84		64	178	154		2	54	48	1.6
243300038F01	ST PAUL	RAMSEY CO	826 BERRY STREET	84		61	116	111			55	50	1.5
243300040F01	ST PAUL	RAMSEY CO	WABASHA & WEST 5	84		63	147	140			66	61	1.8
243300040F05	ST PAUL	RAMSEY CO	WABASHA & WEST 5	84		109	203	177		6	70	63	1.6

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                           - NATIONAL AEROMETRIC DATA BANK
                                  QUICK LOOK REPORT

               SUSPENDED PARTICULATE MATTER (UG/M3) MINNESOTA        84-84

                METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                        REP        MAX 24-HR  OBS> OBS>      ARIT  GEO
  SITE ID      LOCATION          COUNTY          ADDRESS    YR ORG  NOBS  1ST  2ND  260  150      MEAN  MEAN      GSD
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243300041F02 ST PAUL          RAMSEY CO      1250 FIFIELD      84        64  231  210        3       70    59       1.8
243300046F02 ST PAUL          RAMSEY CO      2650 UNIVERSITY   84        14  126  126                68?   61?      1.6
243660009H02 STEARNS CO       STEARNS CO     COLLEGEVILLE      84        63   85   80                31    27       1.8
243860001G01 VIRGINIA         ST LOUIS CO    CITY HALL ROOF    84        36   96   92                40?   38?      1.7
243950003H02 WAITE PARK       STEARNS CO     1ST STREET & 13T  84        63  770  345    5   9       89    84       2.4
244180009F01 WINONA           WINONA CO      2ND ST & SW OLMS  84        51  165  122        1       55    49       1.6


               SUSPENDED PARTICULATE MATTER (UG/M3) MISSISSIPPI      84-84

                METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                        REP        MAX 24-HR  OBS> OBS>      ARIT  GEO
  SITE ID      LOCATION          COUNTY          ADDRESS    YR ORG  NOBS  1ST  2ND  260  150      MEAN  MEAN      GSD
---------------------------------------------------------------------------------------------------------------------
250220003F01 BILOXI           HARRISON CO    POPPS FERRY COMM  84        57  125   55                30    27       1.5
250460001F01 CLARKSDALE       COAHOMA CO     CENTRAL FIRE STA  84        61  139  129                61    56       1.6
250620003F01 CORINTH          ALCORN CO      1023 FILLMORE ST  84        60  130   84                43    40       1.5
250680002F01 DE SOTO CO       DE SOTO CO     HOLLY SPR ST (NE  84        54  170  100        1       47    40       1.7
250380003F02 GREENVILLE       WASHINGTON CO  FIRE STAT 2       84        60  123   93                51    46       1.6
250980002F01 GULFPORT         HARRISON CO    2720 33RD AVE.    84        59   94   84                42    39       1.4
250980003F02 GULFPORT         HARRISON CO    EVA DR. & PINE DR 84        52   69   60                35    32       1.5
251040003F01 HATTIESBURG      FORREST CO     HAWKINS SCHOOL    84        56  153   89        1       45    41       1.5
251260003F01 JACKSON          HINDS CO       SUN&SAND MOTEL    84        59  108   93                54    51       1.4
251260007F01 JACKSON          HINDS CO       2002 KINGSWOOD A  84        61   91   91                52    49       1.4
251260010F01 JACKSON          HINDS CO       3010 RIDGEWOOD R  84        56  109   92                52    48       1.5
251260015F01 JACKSON          HINDS CO       JACKSON           84        58  108   78                46    42       1.5
251480002F02 LAUREL          JONES CO       INTEK BLDG        84        50  141  137                66    62       1.4
251800002F01 MERIDIAN         LAUDERDALE CO  1401 25TH AVE     84        52  127   74                43    40       1.5
251900004F01 NATCHEZ          ADAMS CO       ALDRICH & DEVERA  84        44   87   83                51    48       1.4
252080002F01 OXFORD           LAFAYETTE CO   1301 MONROE AVE   84        61  159   75        1       39    36       1.5
252120005F01 PASCAGOULA       JACKSON CO     JACKSON CO. AIRP  84        61   81   75                37    34       1.3
252400002F01 RIPLEY           TIPPAH CO      HEALTH DEPT.      84        58  120  107                56    51       1.6
252680002F01 TUPELO           LEE CO         320 N FRONT ST    84        54   87   86                45    42       1.4
252740004F01 VICKSBURG        WARREN CO      VICKSBURG ARMY R  84        59  112  104                58    53       1.6


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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                    SUSPENDED PARTICULATE MATTER (UG/M3) MISSOURI          6--84

                    METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                                REP        MAX 24-HR  OBS> OBS>      ARIT  GEO
   SITE ID        LOCATION             COUNTY           ADDRESS       YR ORG  #OBS  1ST  2ND  260  150       MEAN  MEAN        GSD
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260030001G01 AFFTON              ST LOUIS CO      LIN FERRY & L'BE 84         56   130  101                 54    50         1.5
260200001G01 BELLEFONTAINE NEIGH ST LOUIS CO      805 CHAMBERS ROA 84         59   127  115                 56    51         1.5
260640001F01 CAMDEN CO           CAMDEN CO        LAKE OF OZARKS   84         43   121  108                 36?   31?        1.7
261040002G01 CLAYTON             ST LOUIS CO      801 SOUTH BRENTW 84         55   115  113                 60    56         1.5
261120002F01 COLUMBIA            BOONE CO         HIGHWAY B        84         57   132  107                 60    56         1.5
261120008F01 COLUMBIA            BOONE CO         DOWNTOWN FIRE ST 84         58   120  106                 56    51         1.6
261480001G01 FERGUSON            ST LOUIS CO      FLORISSANT VALLE 84         58    87   85                 43    40         1.5
261920004F01 HANNIBAL            MARION CO        ST. ELIZABETH HO 84         38   [illegible] 93           46?   41?        1.6
262180001H01 INDEPENDENCE        JACKSON CO       213 S. MAIN ST   84         16   104   92                 67?   60?        1.3
262280005F02 JEFFERSON CO        JEFFERSON CO     DUNKLIN HIGH SCH 84         15    95   76                 53?   49?        1.5
262380002H01 KANSAS CITY         JACKSON CO       1617 LOCUST ST   84         60   130  129                 74    69         1.5
262380003H01 KANSAS CITY         JACKSON CO       5800 TROOST AVE  84         54    97   89                 50    46         1.5
262380004H01 KANSAS CITY         CLAY CO          101 LOU HOLLAND  84         60   147  136                 69    62         1.6
262380006H01 KANSAS CITY         JACKSON CO       5130 BURAMUS RD  84         59   148  122                 67    60         1.7
262380010H01 KANSAS CITY         CLAY CO          4836 N BRIGHTON  84         61   119  116                 57    52         1.5
262380023H01 KANSAS CITY         PLATTE CO        11580 N 71 HWY   84         54    82   75                 36    33         1.6
262380031H01 KANSAS CITY         JACKSON CO       BANNISTER ROAD   84         59   154  123        1        53    46         1.6
2626300[illegible] LEMAY               ST LOUIS CO      8900 SOUTH BROAD 84         56   109  107                 53    48         1.5
263020006F01 MEXICO              AUDRAIN CO       TEAL LAKE - MEXI 84         47   108   87                 38    35         1.7
263020007F01 MEXICO              AUDRAIN CO       COAL & LOVE STS. 84         43   167  142        1        73?   67?        1.6
263020008F01 MEXICO              AUDRAIN CO       MCMILLAN SCHOOL  84         51    94   93                 47    43         1.6
263260001F01 NEVADA              VERNON CO        JEFF ELEM SCHOOL 84         48   114  112                 57    52         1.5
263280001F02 NEW MADRID          NEW MADRID CO    MO CONS FOR PROT 84         57   197  134        1        50    42         1.7
263800003F01 POPLAR BLUFF        BUTLER CO        POPLAR BLUFF RES 84         57   130  109                 50    46         1.6
264120001G01 ST ANN              ST LOUIS CO      10267 ST CHARLES 84         57   104  101                 49    46         1.5
264160002F01 ST CHARLES CO       ST CHARLES CO    HWY 94 (WEST ALT 84         58   119  109                 43    38         1.6
264260003F01 ST JOSEPH           BUCHANAN CO      8TH ST & EDMOND  84         54   155  143        1        66    59         1.6
264280006H01 ST LOUIS            INDEPENDENT CTY  14TH & MARKET    84         43   150  137                 77?   73?        1.4
264280007H01 ST LOUIS            INDEPENDENT CTY  8227 SOUTH BROAD 84         44   157  136        1        71?   66?        1.5
264280010H01 ST LOUIS            INDEPENDENT CTY  4400 DONOVAN     84         44   128  113                 56?   53?        1.4
264280015H01 ST LOUIS            INDEPENDENT CTY  1400 SHAWMUT PLA 84         39   148  120                 64?   59?        1.5
264280025H01 ST LOUIS            INDEPENDENT CTY  3500 SOUTH GRAND 84         44   144  119                 69?   65?        1.4
264280032H01 ST LOUIS            INDEPENDENT CTY  GRAND & LACLEDE  84         38   109  108                 64?   61?        1.4
264280050H01 ST LOUIS            INDEPENDENT CTY  NEWSTEAD & COTES 84         44   130  124                 71?   68?        1.4
264300006G01 ST LOUIS CO         ST LOUIS CO      305 WEIDMAN ROAD 84         59   178  124        1        43    37         1.6
264320003F01 STE GENEVIEVE       STE GENEVIEVE C  ACADEMY HILL H.S 84         49   139  100                 50    45         1.6
264580023H01 SPRINGFIELD         GREENE CO        3012 N SEMINOLE  84         57    82   79                 38    34         1.6
2645800[illegible]H01 SPRINGFIELD         GREENE CO        GRANT BEACH PARK 84         61    99   90                 46    41         1.6
264580030H01 SPRINGFIELD         GREENE CO        (GRANDVIEW GOLF C 84        59    87   75                 36    32         1.7

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MISSOURI 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
264580031H01	SPRINGFIELD	GREENE CO	ZAGONYI PARK	84		61	85	81			39	35	1.6
264580032H01	SPRINGFIELD	GREENE CO	S.W.MISSOURI ST.	84		59	104	86			43	38	1.6
264580033H01	SPRINGFIELD	GREENE CO	SILVER SPRINGS P	84		58	104	93			46	42	1.6
264580034H01	SPRINGFIELD	GREENE CO	LAURA INGALLS WI	84		60	100	81			39	34	1.6

SUSPENDED PARTICULATE MATTER (UG/M3) MONTANA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
270020007F01	ANACONDA-DEER LODGE	DEER LODGE CO	LINCOLN SCHOOL #	84		54	210	145		1	42	36	1.8
270020007J02	ANACONDA-DEER LODGE	DEER LODGE CO	LINCOLN SCHOOL	84		74	248	208		3	46	33	2.2
270060011J02	BIG HORN CO	BIG HORN CO	DECKER #1	84		49	71	69			29	23	2.0
270060012J02	BIG HORN CO	BIG HORN CO	DECKER #2	84		47	167	118		1	41	30	2.2
270060013J02	BIG HORN CO	BIG HORN CO	DECKER #3	84		48	89	64			24	19	2.0
270060014J02	BIG HORN CO	BIG HORN CO	DECKER #4	84		53	137	116			45	34	2.1
270060017J02	BIG HORN CO	BIG HORN CO	DECKER #7	84		57	161	100			33	24	2.3
270060018J02	BIG HORN CO	BIG HORN CO	SPRING CREEK #1	84		44	96	72			16?	10?	2.2
270060018J07	BIG HORN CO	BIG HORN CO	SPRING CREEK #1	84		41	93	71			25?	19?	2.3
270060019J02	BIG HORN CO	BIG HORN CO	SPRING CREEK #2	84		43	81	79			22?	17?	2.1
270060020J02	BIG HORN CO	BIG HORN CO	SPRING CREEK #3	84		43	129	95			31?	21?	2.5
270060021J02	BIG HORN CO	BIG HORN CO	NEW DECKER #5	84		57	88	71			26	21	2.1
270060021J07	BIG HORN CO	BIG HORN CO	NEW DECKER #6	84		57	73	70			26	21	2.0
270060025J02	BIG HORN CO	BIG HORN CO	ABSALOKA #2	84		42	164	81			30?	20?	2.5
270060026J02	BIG HORN CO	BIG HORN CO	ABSALOKA #5	84		43	114	78			19?	13?	2.3
270060028J07	BIG HORN CO	BIG HORN CO	ABSALOKA #5 COLO	84		43	126	76			19?	13?	2.3
270060029J02	BIG HORN CO	BIG HORN CO	ABSALOKA #6	84		43	54	33			14?	11?	2.0
270060036J02	BIG HORN CO	BIG HORN CO	ABSALOKA #7 (NEW	84		43	72	40			13?	9?	2.3
270060040K05	BIG HORN CO	BIG HORN CO	BUSBY ELEMENTARY	84		33	141	74			34?	27?	2.0
270080008G01	BILLINGS	YELLOWSTONE CO	CITY HALL	84		58	143	133			70	63	1.6
270080008G07	BILLINGS	YELLOWSTONE CO	CITY HALL	84		59	144	139			78	64	1.5
270080009G01	BILLINGS	YELLOWSTONE CO	GRAND AVE SCH	84		55	138	106			63	58	1.5
270080062F01	BILLINGS	YELLOWSTONE CO	TAFT SCHOOL	84		54	191	163		4	81	69	1.8
270080062F07	BILLINGS	YELLOWSTONE CO	TAFT SCHOOL COLO	84		56	171	162		2	[illegible]	64	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MONTANA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
270080065F01	BILLINGS	YELLOWSTONE CO	LOCKWOOD COUNTY	84		38	153	140		1	67?	50?	1.9
270080057G01	BILLINGS	YELLOWSTONE CO	SANDSTONE SCHOOL	84		54	108	81			35	30	1.8
270100001K05	BLAINE CO	BLAINE CO	CAMPCRIER #1	84		36	83	68			32?	26?	2.0
270100001K07	BLAINE CO	BLAINE CO	CAMPCRIER #2	84		40	100	73			31	25	1.9
270100002K05	BLAINE CO	BLAINE CO	FT BELKNAP #2	84		46	285	243		10	86	46	3.7
270120002F01	BOZEMAN	GALLATIN CO	EAST MAIN CITY B	84		38	198	179		4	81?	69?	1.8
270120005F01	BOZEMAN	GALLATIN CO	BOZEMAN WHITTIER	84		45	202	157		13	67	57	1.8
270140004J07	BROADWATER CO	BROADWATER CO	INDIAN CREEK COL	84		44	104	75			27?	21?	2.1
270140005J02	BROADWATER CO.	BROADWATER CO	INDIAN CREEK #4	84		46	59	50			24?	18?	2.4
270160005F01	BUTTE-SILVER BOW	SILVER BOW CO	GREELY ELEM SCH	84		36	175	108		2	53?	43?	1.9
270160005F07	BUTTE-SILVER BOW	SILVER BOW CO	GREELEY SCHOOL	84		45	212	206		3	62?	49?	1.9
270160041J02	BUTTE-SILVER BOW	SILVER BOW CO	PINE	84		41	131	125			48?	42?	1.7
270160042J02	BUTTE-SILVER BOW	SILVER BOW CO	HILLCREST	84		42	78	67			28?	24?	1.7
270160045J02	BUTTE-SILVER BOW	SILVER BOW CO	YATES	84		43	192	173		2	60?	49?	1.8
270160046J02	BUTTE-SILVER BOW	SILVER BOW CO	KAW AVE.	84		40	157	143		1	55?	46?	1.9
270160047J02	BUTTE-SILVER BOW	SILVER BOW CO	LEXINGTON MINE	84		38	75	57			25?	22?	1.8
270270005F01	COLUMBIA FALLS	FLATHEAD CO	COLUMBIA FALLS-A	84		60	437	407	4	17	115	91	2.0
270340001F03	DANIELS CO	DANIELS CO	(SCOBEY)	84		26	54	48			23?	16?	3.0
270340002F03	DANIELS CO	DANIELS CO	RICHARDSON	84		26	114	62			25?	17?	2.6
270340004F03	DANIELS CO	DANIELS CO	HANRAHAN	84		38	89	84			27?	19?	2.7
270380001F01	DEER LODGE	POWELL CO	POWELL CO COURTH	84		19	109	87			49?	43?	1.8
270400004F02	DEER LODGE CO	DEER LODGE CO	MINAY JUNCTION	84		53	825	480	2	4	61?	30?	2.8
270400706J02	DEER LODGE CO	DEER LODGE CO	84 MILL CREEK #2	84		67	76	69			21?	17?	2.0
270400711J02	DEER LODGE CO	DEER LODGE CO	JOHNSONS CURVE	84		36	100	96			20	13	2.7
270420001F01	DILLON	BEAVERHEAD CO	BEAVERHEAD CO. C	84		14	57	54			39?	38?	2.3
270440001N05	FALLON CO	FALLON CO	PLEVNA HS	84		5	68	56			38?	32?	2.1
270540002F05	GARFIELD CO	GARFIELD CO	JORDAN	84		8	9	6			4?	4?	1.8
270570007F02	GLACIER NAT PARK	GLACIER CO	WEST GLACIER	84		48	129	58			15	9	2.7
270570010F02	GLACIER NAT PARK	GLACIER CO	ST MARY + [illegible]	84		45	71	50			12	7	2.8
270600002F01	GLENDIVE	DAWSON CO	GMAC	84		34	72	69			34	28	1.8
270660009G01	GREAT FALLS	CASCADE CO	FIRE STA 9TH & 1	84		59	175	176		3	72	63	1.7
270660017G01	GREAT FALLS	CASCADE CO	DOWNTOWN	84		51	120	93			51	46	1.6
270660017G07	GREAT FALLS	CASCADE CO	DOWNTOWN	84		61	116	115			51	45	1.7
270660019G01	GREAT FALLS	CASCADE CO	BLACK EAGLE POST	84		59	175	134		1	64	56	1.7
270660022G01	GREAT FALLS	CASCADE CO	FRANKLIN SCHOOL	84		19	78	78			41?	34?	2.2
270720001F01	HELENA	LEWIS AND CLARK	COGSWELL BUILDIN	84		57	248	120		1	51	42	1.9
270720013G05	HELENA	LEWIS AND CLARK	CAPITOL COURTS	84		54	122	116			53	46	1.8
270720016G05	HELENA	LEWIS AND CLARK	HELENA COONEY HO	84		50	90	79			39	33	1.8
270760011J02	JEFFERSON CO	JEFFERSON CO	GOLDEN SUNLIGHT	84		15	32	29			11?	9?	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MONTANA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
270760012J07	JEFFERSON CO	JEFFERSON CO	GOLDEN SUN #2 CO	84		42	59	37			16?	14?	1.9
270760905F05	JEFFERSON CO	JEFFERSON CO	MONTANA CITY SCH	84		40	349	201	1	6	98?	78?	2.0
270800015F01	KALISPELL	FLATHEAD CO	UNIVERSAL ATHLET	84		40	209	196		3	80?	72?	1.5
270800017F01	KALISPELL	FLATHEAD CO	COURTHOUSE EAST	84		59	160	133		1	54	47	1.7
270820013K05	LAKE CO	LAKE CO	RONAN	84		55	236	161		4	72	58	1.9
270820013K07	LAKE CO	LAKE CO	RONAN PARK CO-LO	84		40	174	130		1	69?	58?	1.9
270820014K05	LAKE CO	LAKE CO	ST. IGNATIUS (MI	84		56	337	316	2	4	80	60	2.2
270820018K05	LAKE CO	LAKE CO	POW WOW GROUNDS	84		24	43	31			16?	13?	2.0
270820018K07	LAKE CO	LAKE CO	POW WOW GROUNDS	84		10	44	32			18?	16?	2.2
270820026K05	LAKE CO	LAKE CO	POLSON DENTAL CL	84		34	234	171		3	82?	70?	1.7
270840001G02	LAUREL	YELLOWSTONE CO	410 COLORADO AVE	84		55	107	92			42	37	1.7
270860002F02	LEWIS AND CLARK CO	LEWIS AND CLARK	212 PACIFIC ST	84		107	141	115			57	52	1.6
270860714F02	LEWIS AND CLARK CO	LEWIS AND CLARK	FIREHALL	84		115	216	206		6	75	66	1.7
270860716F02	LEWIS AND CLARK CO	LEWIS AND CLARK	SOUTH	84		60	98	94			41	34	1.9
270860719F02	LEWIS AND CLARK CO	LEWIS AND CLARK	HADFIELD WEST	84		116	326	301	3	12	86	70	1.9
270860719F07	LEWIS AND CLARK CO	LEWIS AND CLARK	HADFIELD EAST(CO	84		109	295	268	2	12	79	65	1.9
270860724F02	LEWIS AND CLARK CO	LEWIS AND CLARK	DARTMAN FIELD	84		59	174	114		1	50	41	2.0
270900010F01	LIBBY	LINCOLN CO	LIBBY - BROWN	84		53	378	324	4	13	125	107	1.7
270900012F05	LIBBY	LINCOLN CO	LINCOLN CO COURT	84		54	463	364	5	10	122	103	1.8
270900012F07	LIBBY	LINCOLN CO	COURTHOUSE COLOC	84		36	281	194	1	2	115?	103?	1.6
270940004J02	LINCOLN CO	LINCOLN CO	LITTLE JOE	84		27	54	42			14?	9?	2.6
270940005F01	LINCOLN CO	LINCOLN CO	EUREKA - LINCOLN	84		33	349	276	2	2	86?	64?	2.3
271000001J07	MADISON CO	MADISON CO	YELLOWSTONE [illegible]	84		44	96	84			25?	16?	2.6
271100001G01	MISSOULA CO	MISSOULA CO	COURTHSE WOOD [illegible]	84		353	301	278	3	19	71	60	1.7
271100015G02	MISSOULA CO	MISSOULA CO	HOERNER-WALDORF	84		114	96	92			27	22	1.9
271100015G07	MISSOULA CO	MISSOULA CO	HW #1 COLOCATED	84		60	54	52			25	22	1.8
271100016G02	MISSOULA CO	MISSOULA CO	HOERNER-WALDORF	84		119	102	99			27	20	2.2
271100020G01	MISSOULA CO	MISSOULA CO	ROSE PARK	84		346	296	264	2	20	65	54	1.8
271100024G02	MISSOULA CO	MISSOULA CO	BOYD PARK	84		341	448	408	8	24	71	57	1.9
271100024G07	MISSOULA CO	MISSOULA CO	BOYD PARK - CO	84		115	330	255	1	7	68	56	1.8
271100029G01	MISSOULA CO	MISSOULA CO	MEADOW HILLS	84		52	88	75			36?	32?	1.7
271100030G01	MISSOULA CO	MISSOULA CO	SPURGIN & TOWER	84		74	147	104			40?	33?	1.9
271200001N05	PHILLIPS CO	PHILLIPS CO	MALTA [illegible]	84		51	68	55			17	13	2.2
271260024F03	POWELL CO	POWELL CO	TERRY SMITH RANC	84		47	231	145		1	28	15	2.9
271300001F01	RAVALLI CO	RAVALLI CO	RAVALLI CO COURT	84		51	267	188	1	2	60	49	1.9
271320010F01	RICHLAND CO	RICHLAND CO	SIDNEY DOWNTOWN	84		30	233	155		2	70?	60?	1.7
271340002K05	ROOSEVELT CO	ROOSEVELT CO	GIVE OUT MORGAN	84		43	65	53			19?	14?	2.3
271360304K05	ROSEBUD CO	ROSEBUD CO	NCLD #1, SOUTH	84		60	84	83			27	24	1.7
271360304K07	ROSEBUD CO	ROSEBUD CO	SOUTH DUPLICATE	84		40	89	86			28?	25?	1.3
271360305K05	ROSEBUD CO	ROSEBUD CO	NCLD #2 DOWNTOWN	84		60	148	120			50	42	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) MONTANA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
271360306K05	ROSEBUD CO	ROSEBUD CO	WEIR BIRNEY	84		94	95	77			22	15	2.0
271360700J02	ROSEBUD CO	ROSEBUD CO	MONTANA POWER CO	84		24	124	[illegible]			35?	28?	1.9
271360701J02	ROSEBUD CO	ROSEBUD CO	MPCHD 1	84		29	76	[illegible]			20?	15?	2.2
271360702J02	ROSEBUD CO	ROSEBUD CO	MPC NO 2	84		30	137	109			27?	16?	2.7
271360704J02	ROSEBUD CO	ROSEBUD CO	MPCO 8 CO.	84		27	185	109		1	34?	22?	2.3
271360714J02	ROSEBUD CO	ROSEBUD CO	RESERVATION MRI	84		43	67	62			27?	23?	1.8
271360715J02	ROSEBUD CO	ROSEBUD CO	MECO #1	84		31	99	80			26?	20?	2.0
271360716J02	ROSEBUD CO	ROSEBUD CO	MECO #2	84		45	317	268	2	5	60?	56?	2.4
271360716J07	ROSEBUD CO	ROSEBUD CO	MECO #6	84		45	337	269	1	5	90?	56?	2.3
271360717J02	ROSEBUD CO	ROSEBUD CO	MECO #4	84		43	296	215	1	6	83?	59?	2.4
271360720J02	ROSEBUD CO	ROSEBUD CO	MECO #6	84		41	136	48			20?	15?	2.1
271360721J02	ROSEBUD CO	ROSEBUD CO	MECO #7	84		46	50	46			17?	14?	1.9
271360723J02	ROSEBUD CO	ROSEBUD CO	SUBSTATION-BIG S	84		36	95	88			26	20	[illegible]
271360725J02	ROSEBUD CO	ROSEBUD CO	POWDER MAG-BIG S	84		48	87	72			21	17	2.0
271360726J02	ROSEBUD CO	ROSEBUD CO	MECO #8	84		47	64	63			20?	16?	2.0
271360727J02	ROSEBUD CO	ROSEBUD CO	MECO #9	84		49	67	52			17?	11?	2.4
271360728J03	ROSEBUD CO	ROSEBUD CO	MECO #10	84		41	54	49			16?	12?	2.1
271360731J02	ROSEBUD CO	ROSEBUD CO	MECO NO9 E AREA	84		44	58	38			16?	13?	1.8
271360735J02	ROSEBUD CO	ROSEBUD CO	TIPPLE-BIG SKY #	84		60	366	282	3	8	82	50	2.4
271360736J02	ROSEBUD CO	ROSEBUD CO	COULEE-BIG SKY #	84		54	306	221	1	5	62	40	2.6
271360736J07	ROSEBUD CO	ROSEBUD CO	COULEE COLOCATED	84		54	317	223	1	5	60	37	2.7
271360737J02	ROSEBUD CO	ROSEBUD CO	HIGHWAY-BIG SKY	84		53	366	231	1	4	57	37	2.6
271480003F05	SANDERS CO	SANDERS CO	SANDERS CO.COURT	84		67	380	370	3	11	107	81	2.1
271480004K05	SANDERS CO	SANDERS CO	CS&K DIXON	84		41	120	96			38?	30?	2.1

SUSPENDED PARTICULATE MATTER (UG/M3) NEBRASKA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
280100001F01	AUBURN	NEMAHA CO	1200 J ST	84		54	228	182		3	73	62	1.8
280160002F01	BEATRICE	GAGE CO	510 ELK ST BEATR	84		53	112	109			55	48	1.6
280180003G01	BELLEVUE	SARPY CO	FAIRVIEW AT GALV	84		50	124	124			60	53	1.7
280400002F01	CASS CO	CASS CO	CITY SANITATION	84		51	201	198		6	83	71	1.8
280400006F01	CASS CO	CASS CO	LIBRARY, LOUISVI	84		29	179	177		3	86?	74?	1.8

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SUSPENDED PARTICULATE MATTER (UG/M3) NEBRASKA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	DEP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
280400006F09	CASS CO	CASS CO	LIBRARY, LOUISVI	84		34	181	155		9	86?	71?	2.0
280560001F01	COLUMBUS	PLATTE CO	14TH & 26TH AVE	84		60	187	169		2	61	52	1.8
280580002F01	COZAD	DAWSON CO	16TH ST & AVENUE	84		47	115	97			43	36	1.9
280780002G01	DOUGLAS CO	DOUGLAS CO.	711 VETERANS	84		58	104	95			36	30	1.8
280900002F01	FREMONT	DODGE CO	415 EAST 16TH	84		58	158	113		1	47	41	1.7
281080001F01	GRAND ISLAND	HALL CO	2ND AND PINE STS	84		53	237	221		3	78	67	1.9
281200002F01	HASTINGS	ADAMS CO	109 WEST 2ND	84		58	243	168		3	73	60	1.8
281380001F01	KEARNEY	BUFFALO CO	18 EAST 22ND	84		58	334	212	1	10	89	69	2.1
281380001F09	KEARNEY	BUFFALO CO	18 E.22ND CITY	84		45	376	253	1	8	101?	82?	2.0
281520002G01	LANCASTER CO	LANCASTER CO	21ST AVE & HWY 6	84		42	200	198		2	76?	66?	1.7
281520002G09	LANCASTER CO	LANCASTER CO	21ST AVE & HWY 6	84		42	213	188		4	81?	71?	1.7
281540001F01	LEXINGTON	DAWSON CO	406 E 6TH ST	84		50	338	139	1	1	59	47	[illegible]
281560003G01	LINCOLN	LANCASTER CO	300 SO 48TH	84		61	88	88			39	35	1.6
281560006G01	LINCOLN	LANCASTER CO	2224 LOGAN	84		61	107	102			44	38	1.7
281560012G01	LINCOLN	LANCASTER CO	POLICE STATION	84		50	[illegible]	139		1	65	57	1.7
281560012G09	LINCOLN	LANCASTER CO	POLICE STA 10TH	84		61	162	140		1	61	54	1.7
281560014G01	LINCOLN	LANCASTER CO	HEALTH DEPT	84		58	118	113			56	50	1.6
281580001F01	LINCOLN CO	LINCOLN CO	FREDERICK SITE	84		47	75	70			26	18	2.6
281760003F01	NEBRASKA CITY	OTOE CO	905 3RD, NEBRASK	84		53	241	205		6	97	85	1.7
281800001F01	NORFOLK	MADISON CO	7TH AND BROWN	84		55	250	169		5	76	68	2.1
281820001F01	NORTH PLATTE	LINCOLN CO	211 W 3RD ST	84		44	136	130			57	49	1.8
281820001F09	NORTH PLATTE	LINCOLN CO	211 W 3RD ST. C	84		43	123	119			51	46	1.6
281880011G01	OMAHA	DOUGLAS CO	11TH & NICHOLAS	84		52	213	200		6	89	70	1.9
281880019G01	OMAHA	DOUGLAS CO	41ST & WOOLWORTH	84		61	122	113			48	41	1.8
281880020G01	OMAHA	DOUGLAS CO	63RD & FREDERICK	84		60	175	150		1	66	55	1.9
281880020G09	OMAHA	DOUGLAS CO	63RD & FREDRICK	84		58	170	151		2	68	56	1.9
281880028G01	OMAHA	DOUGLAS CO	2411 O ST	84		58	129	122			64	58	1.6
281880029G01	OMAHA	DOUGLAS CO	8001 FORT STREET	84		53	126	110			51	45	1.7
281880032G01	OMAHA	DOUGLAS CO	11414 N 72ND ST	84		58	113	91			37	30	1.9
281880034G01	OMAHA	DOUGLAS CO	426 19TH AVE.	84		42	203	170		3	64?	55?	1.8
281880034G09	OMAHA	DOUGLAS CO	19TH AVE & HOWAR	84		42	209	186		3	66?	56?	1.8
281880039G01	OMAHA	DOUGLAS CO	22ND & PAUL	84		59	157	140		1	62	52	1.9
281880040G01	OMAHA	DOUGLAS CO	77TH & DODGE	84		36	139	123			68?	61?	1.6
281930002G01	PAPILLION	SARPY CO	122 E 3RD STREET	84		60	162	158		3	63	53	1.8
282240001F01	SCOTTSBLUFF	SCOTTS BLUFF CO	1818 AVE A	84		35	144	132			71	65	1.6
282400003F01	SOUTH SIOUX CITY	DAKOTA CO	2101 DAKOTA S.S	84		60	208	196		7	87	75	1.8
282440002F01	SUPERIOR	NUCKOLLS CO	5TH & NATIONAL S	84		44	136	136			60	49	2.0
282720001F01	YORK CO	YORK CO	6TH & GRANT	84		39	178	164		3	84?	71?	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NEVADA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
290040002F01	CARSON CITY	INDEPENDENT CITY	5300 E. 5TH ST.	84		56	200	124		1	55	48	1.7
290050011G03	CLARK CO	CLARK CO	LAS VEGAS WASH-H	84		28	107	86			37	31	1.9
290100002F01	DOUGLAS CO	DOUGLAS CO	SAHARA HOTEL (ST	84		57	151	146		1	73	67	1.6
290120003P01	ELKO	ELKO CO	SOUTH FALL ST	84		58	213	193		4	83	70	1.9
290220001F01	FALLON	CHURCHILL CO	625 S MAINE	84		49	313	168	1	4	79	64	2.0
290240001F01	HAWTHORNE	MINERAL CO	701-6TH STREET	84		60	208	176		3	63	55	1.7
290260005G01	HENDERSON	CLARK CO	BASIC MS PACIFIC	84		60	171	169		6	90	79	1.7
290260006G01	HENDERSON	CLARK CO	SHOP	84		60	217	199		14	112	100	1.7
290300002F01	LANDER CO	LANDER CO	25 E. 2ND ST.	84		42	498	312	2	10	133	116	1.7
290300003F01	LANDER CO	LANDER CO	LANDER AIRPORT	84		47	391	120	1	1	33	20	2.5
290320003G02	LAS VEGAS	CLARK CO.	300 N. CASINO CE	84		60	203	169		6	98	88	1.5
290320004G01	LAS VEGAS	CLARK CO	SUNRISE POWER ST	84		58	310	190	1	8	106	96	1.6
290320010G01	LAS VEGAS	CLARK CO	2900 E. CHARLEST	84		59	196	191		10	108	100	1.5
290320011G01	LAS VEGAS	CLARK CO	SAHARA HOTEL	84		66	126	123			78?	71?	1.4
290320014G01	LAS VEGAS	CLARK CO	GAS COMPANY	84		60	296	183	1	2	76	68	1.6
290320015G01	LAS VEGAS	CLARK CO		84		59	298	142	1	1	73	64	1.7
290320889G01	LAS VEGAS	CLARK CO	CHANNEL 10	84		16	159	106		1	66?	57?	1.8
290360002F01	LYON CO	LYON CO	FERNLEY	84		57	410	131	1	1	79	69	1.7
290400001G01	NORTH LAS VEGAS	CLARK CO	2301 E. LAKE MEA	84		59	243	211		8	110	101	1.5
290420004F01	NYE CO	NYE CO	GABBS	84		57	232	100		1	45	36	2.0
290460001F01	PERSHING CO	PERSHING CO	DERBY FIELD	84		24	185	57		1	20?	18?	2.3
290480001I01	RENO	WASHOE CO	10 KIRMAN AVENUE	84		61	225	219		8	96	86	1.6
290480006I01	RENO	WASHOE CO	1900 SHARON WAY	84		59	140	137			55	49	1.6
290480007I01	RENO	WASHOE CO	RENO MUNICIPAL A	84		56	185	176		6	81	72	1.6
290480009I01	RENO	WASHOE CO	FISH & GAME	84		60	215	175		5	78	70	1.6
290480010I01	RENO	WASHOE CO	MAMIE TOWLES SCH	84		57	151	140		1	64	56	1.7
290480014I01	RENO	WASHOE CO	HUFFAKER SCHOOL	84		61	156	123		1	66	60	1.6
290500002I01	SPARKS	WASHOE CO	GREENBRAE SCHOOL	84		60	253	199		10	87	79	1.7
290500006I01	SPARKS	WASHOE CO	1136 B STREET	84		59	287	276	2	12	110	96	1.7
290540001I01	WASHOE CO	WASHOE CO	INCLINE VILLAGE	84		59	163	98		1	46	41	1.7
290540002I01	WASHOE CO	WASHOE CO	VERDI SCHOOL	84		59	71	69			34	30	1.6
290540004I01	WASHOE CO	WASHOE CO	SEWER PLANT	84		61	160	127			60	53	1.7
290540006I01	WASHOE CO	WASHOE CO	SUNVALLEY VFD	84		61	252	246		10	96	88	1.8
290560001F03	WHITE PINE CO	WHITE PINE CO	LEHMAN CAVES	84		55	36	31			11	9	2.1
290560002F02	WHITE PINE CO	WHITE PINE CO	2ND & F STREETS	84		59	340	140	1	1	55	42	1.9
290580002F01	WINNEMUCCA	HUMBOLDT CO	COUNTY OFFICE CO	84		58	160	102			46	41	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NEW HAMPSHIRE 84-84

METHOD- GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	<MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
300040001F01	BERLIN	COOS CO	SULLIVAN STREET	84		54	142	117			64	59	1.5
300040001J02	BERLIN	COOS CO	SULLIVAN ST	84		115	122	114			63	58	1.5
300040006J02	BERLIN	COOS CO	DUTIL ST	84		113	224	169		7	64	54	1.8
300040010J02	BERLIN	COOS CO	SCHOOL STREET	84		57	99	86			40	37	1.6
300040014F01	BERLIN	COOS CO	LANCASTER ST TRA	84		55	479	359	3	11	108	87	1.9
300040014J02	BERLIN	COOS CO	LANCASTER STREET	84		29	183	179		2	89?	79?	1.6
300040016J02	BERLIN	COOS CO	ENMAN HILL ROAD	84		57	93	65			31	25	2.4
300040019J02	BERLIN	COOS CO	CATES HILL ROAD	84		58	58	50			24	19	2.0
300120003F01	CONCORD	MERRIMACK CO	STATE HOUSE ANNE	84		61	82	75			35?	32	1.6
300160001F01	DOVER	STRAFFORD CO	CENTRAL AVE	84		61	408	96	1	1	45	37	1.7
300300001F03	HOLLIS	HILLSBOROUGH CO	SILVER LAKE ROAD	84		60	104	88			31	26	1.7
300360002F01	LACONIA	BELKNAP CO	BEACON STREET	84		37	87	85			48?	43?	1.7
300420008F01	MANCHESTER	HILLSBOROUGH CO	NOTRE DAME AVE	84		59	100	82			44	41	1.5
300420014F01	MANCHESTER	HILLSBOROUGH CO	GOFFS FALLS ROAD	84		30	82	79			35?	31?	1.6
300420015F01	MANCHESTER	HILLSBOROUGH CO	POLICE STATION	84		61	112	108			48	44	1.5
300420015F09	MANCHESTER	HILLSBOROUGH CO	POLICE STATION	84		60	105	101			47	44	1.5
300420016F01	MANCHESTER	HILLSBOROUGH CO	BARNETT PARK	84		60	104	98			45	45	1.3
300480007F01	NASHUA	HILLSBOROUGH CO	MAIN STREET	84		56	122	105			44	40	1.5
300480007F09	NASHUA	HILLSBOROUGH CO	CITY HALL	84		60	118	115			46	42	1.5
300480010F05	NASHUA	HILLSBOROUGH CO	NASHUA SOUTH	84		61	101	90			39	36	1.6
300512003F05	NORTHUMBERLAND	COOS CO	GROVETON	84		58	103	90			40	37	1.5
300512005F01	NORTHUMBERLAND	COOS CO	STATE ST.	84		56	80	75			36	33	1.5
300512006F01	NORTHUMBERLAND	COOS CO	WEMYSS DRIVE	84		60	95	72			35	31	1.7
300520003F05	PEMBROKE	MERRIMACK CO	PEMBROKE HILL	84		55	82	66			27	23	1.8
300540006F01	PORTSMOUTH	ROCKINGHAM CO	COURT STREET	84		61	95	82			42	39	1.5
300540009F01	PORTSMOUTH	ROCKINGHAM CO	VAUGHAN STREET	84		58	110	109			53	50	1.6
300560003F01	ROCHESTER	STRAFFORD CO	HANSEN ST	84		59	105	100			44	40	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NEW JERSEY 74-04

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE

SITE ID	LOCATION	COUNTY	ADDRESS	REP YR	REP QRT	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
310060002F01	ASBURY PARK	MONMOUTH CO	HEALTH DEP.SEMA.	04		56	80	83			47	46	1.4
310120007F01	BAYONNE	HUDSON CO	MUN.BLDG.27 ST.	04		56	124	106			59	57	1.3
310400001F02	BORDENTOWN	BURLINGTON CO	100 CROSSWICK RD	04		52	98	91			48	46	1.4
310640008F02	BURLINGTON CO	BURLINGTON CO	JOHNSTONE CENTER	04		57	136	106			56	52	1.5
310720003F01	CAMDEN	CAMDEN CO	COPEWOOD & DAVIS	04		60	113	100			55	52	1.4
310720006F01	CAMDEN	CAMDEN CO	RUTGERS LIBRARY	04		53	140	115			62	58	1.4
310740001F01	CAMDEN CO	CAMDEN CO	ANCORA STATEHOSP	04		61	76	64			31	29	1.5
310740007F01	CAMDEN CO	CAMDEN CO	PENNSAUKEN WTP	04		57	462	418		3	91	66	1.7
310820001F01	CARTERET	MIDDLESEX CO	STP ROOSEVELT AV	04		56	122	111			58	56	1.3
311050007F02	CUMBERLAND CO	CUMBERLAND CO	NE MILLVILLE	04		60	83	73			40	38	1.4
311100002F01	DOVER	MORRIS CO	RUTGERS ST. PUMP	04		58	120	109			45	40	1.6
311160002F01	EAST ORANGE	ESSEX CO	143 NEW STREET	04		45	106	99			53	50	1.4
311300006F01	ELIZABETH	UNION CO	600 N. BROAD ST	04		53	104	102			55	52	1.4
311940001F01	HACKETTSTOWN	WARREN CO	FISH HATCHERIES	04		47	83	70			34	31	1.5
312300003F01	JERSEY CITY	HUDSON CO	309 NEWARK AVE	04		56	177	166		1	79	75	1.4
312320004F01	JERSEY CITY	HUDSON CO	565 DUNCAN AVE	04		55	209	168		3	85	79	1.4
312320005F01	JERSEY CITY	HUDSON CO	ERIE & BAY STS.	04		56	129	118			63	61	1.3
312580001F01	LINDEN	UNION CO	5001 S.WOOD ST.	04		58	244	176		4	77	74	1.4
313060005F01	MIDDLESEX CO	MIDDLESEX CO	SEWAREN STP	04		46	186	167		1	66	65	1.6
313400010F01	NEWARK	ESSEX CO	130 CLIFFORD ST.	04		62	196	185		6	78	73	1.4
314120001F01	PASSAIC CO	PASSAIC CO	RINGWOOD STA.RE.	04		59	89	67			33	30	1.5
314140005F01	PATERSON	PASSAIC CO	176 BWAY.HEALTH	04		63	113	109			57	54	1.3
314220004F01	PERTH AMBOY	MIDDLESEX CO	PS.205 JEFFERSON	04		52	111	106			[illegible]	54	1.3
314220005F01	PERTH AMBOY	MIDDLESEX CO	FAYETTE ACADEMY	04		54	119	[illegible]			51	47	1.5
314240003F01	PHILLIPSBURG	WARREN CO	WALTERS PARK	04		55	160	145		1	48	45	1.6
314440002F01	RAHWAY	UNION CO	WESTFIELD AVE	04		57	96	82			40	38	1.4
314960001F01	SECAUCUS	HUDSON CO	STP,ACELLE.BLVD	04		61	154	97		2	52	48	1.5
315000001F01	SOUTH AMBOY	MIDDLESEX CO	150 S.BROADWAY	04		[illegible]	100	93			50	49	1.4
315380001F01	SUSSEX CO	SUSSEX CO	SUSSEX CO.HEALTH	04		55	69	64			31	28	1.7
315400006F01	TRENTON	MERCER CO	120 ACADEMY ST.	04		58	110	95			55	52	1.4
315420002F01	UNION CITY	HUDSON CO	714 31ST ST.	04		59	200	130		1	66	64	1.4
315440001F01	UNION CO	UNION CO	KEAN COLLEGE	04		61	90	80			44	41	1.5
316040001F01	WOODBURY	GLOUCESTER CO	S BARKER,LAKE DR	04		56	91	91			46	42	1.4

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NEW MEXICO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG.	NOBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
320020002F01	ALAMOGORDO	OTERO CO	611 10TH STREET	84		50	185	140		1	79	[illegible]	1.8
320040001H01	ALBUQUERQUE	BERNALILLO CO	SITE 2A YWCA OLD	84		61	186	140		2	92	[illegible]	1.8
320040008H01	ALBUQUERQUE	BERNALILLO CO	CANDELARIA RD +	84		57	187	180		11	109	100	1.6
[illegible]H01	ALBUQUERQUE	BERNALILLO CO	CHICO RD + DALLA	84		58	176	127		1	79	74	1.8
[illegible]H02	ALBUQUERQUE	BERNALILLO CO	3301 PINO N. E.	84		53	300	220	1	8	110	90	1.6
320040015H02	ALBUQUERQUE	BERNALILLO CO	MONTGOMERY & SAN	84		57	207	175		7	100	91	1.6
320040019H01	ALBUQUERQUE	BERNALILLO CO	2621 MESILLA AVE	84		60	193	129		1	65	60	1.5
320040022H02	ALBUQUERQUE	BERNALILLO CO	2621 SAN MATEO N	84		59	200	170		4	101	90	1.6
320060002F01	ARTESIA	EDDY CO	ARTESIA, N.M.	84		46	219	139		1	56?	50?	1.6
320080001F02	AZTEC	SAN JUAN CO	COUNTY COURTHOUS	84		56	116	103			49	43	1.7
320090001F01	BAYARD	GRANT CO	COBRE CONSOLIDAT	84		61	250	199		18	113	102	1.7
320100001F01	BELEN	VALENCIA CO	CITY HALL	84		56	226	169		9	87	78	1.7
320120001F01	BERNALILLO	SANDOVAL CO	BERNALILLO, N.M.	84		67	361	258	1	6	94	81	1.7
320140002H01	BERNALILLO CO	BERNALILLO CO	POLK JUNIOR HIGH	84		51	246	206		6	86	70	2.0
320140013H01	BERNALILLO CO	BERNALILLO CO	2 [illegible] TSP	84		58	336	213	1	6	106	90	1.8
320140031H03	BERNALILLO CO	BERNALILLO CO	WEST MESA RADAR	84		57	100	115		1	31	22	2.6
320160006F01	CARLSBAD	EDDY CO	CARLSBAD MUNICIP	84		44	201	192	1	1	71?	60?	1.8
320210003F02	CIBOLA CO	CIBOLA CO	PAGUATE, N.M.	84		41	137	101			44?	37?	1.9
320220001F02	CLAYTON	UNION CO	MUNICIPAL AIRPOR	84		44	197	[illegible]		2	40?	33?	2.1
320240002F01	CLOVIS	CURRY CO	CLOVIS, N.M.	84		44	[illegible]	[illegible]		5	84?	70?	1.9
320320001F02	DEMING	LUNA CO	POST OFFICE PINE	84		64	184	170		3	68	55	1.6
320340001F02	DONA ANA CO	DONA ANA CO	ELEM SCHOOL [illegible]ANT	84		[illegible]	307	256	1	15	117	100	1.9
[illegible]F01	DONA ANA CO	DONA ANA CO	SUNLAND PARK RAC	84		56	195	107		3	84	77	1.5
320340007F03	DONA ANA CO	DONA ANA CO	HATCH HI SCH (RA	84		59	169	156		3	78	68	1.9
[illegible]F02	DONA ANA CO	DONA ANA CO	MCNUTT ROAD	84		57	252	243		11	115	107	1.5
320370001F01	ESPANOLA	RIO ARRIBA CO	NATIONAL GUARD A	84		40	[illegible]	133		1	59?	50?	1.5
[illegible]F01	FARMINGTON	SAN JUAN CO	724 W. ANIMAS	84		52	157	158		2	73	67	1.6
320420001F01	GALLUP	MC KINLEY CO	CITY HALL	84		4	208	160		2	103?	97?	2.0
320440001F02	GRANT CO	GRANT CO	RANGER DEPT	84		60	248	190		10	108	96	1.6
[illegible]F02	GRANT CO	GRANT CO	CARASCO STREET	84		61	178	162		2	63	58	1.6
320520008F02	HIDALGO CO	HIDALGO CO	HIDALGO COUNTY	84		57	136	107			36	29	1.6
[illegible]F02	HOBBS	LEA CO	1205 NORTH LINAM	84		35	230	203		4	86?	75?	1.6
320580001F01	LAS CRUCES	DONA ANA CO	DONA ANA CO COUR	84		44	168	160		1	79?	75?	1.6
320600001F01	LAS VEGAS	SAN MIGUEL CO	1000 NEW MEXICO	84		46	306	276	2	6	96?	83?	1.6
320680001F02	LORDSBURG	HIDALGO CO	CITY HALL	84		56	167	160		1	57	52	1.6
320700001F01	LOS ALAMOS	LOS ALAMOS CO	3917 WEST ROAD	84		58	72	69			36	31	1.6
320720001F03	LOS ALAMOS CO	LOS ALAMOS CO	PUMP HOUSE (UNIT	84		60	202	153		2	43	36	2.0
320740001F02	LOVINGTON	LEA CO	302 N 5TH	84		33	190	[illegible]		2	[illegible]	78?	1.6
320760002F02	MC KINLEY CO	MC KINLEY CO	HEAD [illegible] LA	84		31	86	77			33?	29?	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                        SUSPENDED PARTICULATE MATTER (UG/M3) NEW MEXICO       84-84

                          METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                                  REP       MAX 24-HR  OBS> OBS>       ARIT  GEO
   SITE ID       LOCATION          COUNTY          ADDRESS      YR ORG  NOBS  1ST  2ND  260  150        MEAN  MEAN        GSD
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 320000002F01 MILAN             CIBOLA CO      700 URANIUM AVE  84        27  292  [illegible]  1    9        132?  110?        1.7
 320900002F01 RATON             COLFAX CO      CITY WATER STR.  84        47  143   70                   33?   28?        1.7
 320960004F01 ROSWELL           CHAVES CO      CHAVES CO COURTH 84        46  153  149         1         79?   73?        1.5
 321000004F02 SAN JUAN CO       SAN JUAN CO    USPHS HOSPITAL I 84        53  122  113                   [illegible]    52        1.6
 321000005F02 SAN JUAN CO       SAN JUAN CO    FARMINGTON       84        49   99   70                   39    34        1.8
 321000006F02 SAN JUAN CO       SAN JUAN CO    EPNG PLANT (KIRT 84        57  136  114                   62    57        1.6
 321000010F02 SAN JUAN CO       SAN JUAN CO    NM STATE UNIVERS 84        58  180  136                   44    38        2.0
 321000014F02 SAN JUAN CO       SAN JUAN CO    NAVAJO INDIAN SE 84        60   90   90                   48    41        1.7
 321000017F02 SAN JUAN CO       SAN JUAN CO    SHIPROCK CITY WT 84        34  108   88                   38    32        1.9
 321040001F01 SANTA FE          SANTA FE CO    MERA BUILDING    84        46   83   80                   43?   40?        1.5
 321040004F01 SANTA FE          SANTA FE CO    1120 CERRILLOS R 84        48  [illegible]  182         5         95?   86?        1.5
 321040010F01 SANTA FE          SANTA FE CO    LA SALLE HALL    84        46  293  196    1    2         72?   65?        1.6
 321100001F01 SILVER CITY       GRANT CO       PUB SAFETY BLDG  84        60  211  173         2         83    75         1.6
 321120002F01 SOCORRO           SOCORRO CO     2112 NEIL AVE    84        46  148  100                   57?   51?        1.7
 321180003F01 TAOS CO           TAOS CO        KIT CARSON STATE 84        33  298  238         6         94?   73?        2.1
 321180004F02 TAOS CO           TAOS CO        QUESTA HIGH SCHO 84        58  281  118    1    1         43?   33?        2.0
 321200001F01 TORRANCE CO       TORRANCE CO    MORIARITY H.S.   84        60  234  220                   96?   77?        2.1
 321220003F01 TRUTH OR CONSEQUENC SIERRA CO    COUNTY COURTHOUS 84        44  141   99                   56?   50?        1.4
 321240001F03 TUCUMCARI         QUAY CO        QUAY COUNTY COUR 84        45  143  107                   59?   51?        1.7
 321260001F02 TULAROSA          OTERO CO       TULAROSA FIRE DE 84        47  242  190                   88?   76?        1.7
 321300002F01 VALENCIA CO       VALENCIA CO    EDGAR MURRAY PAR 84        56  144  137                   64    60         1.8


                        SUSPENDED PARTICULATE MATTER (UG/M3) NEW YORK         84-84

                          METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                                  REP       MAX 24-HR  OBS> OBS>       ARIT  GEO
   SITE ID       LOCATION          COUNTY          ADDRESS      YR ORG  NOBS  1ST  2ND  260  150.       MEAN  MEAN        GSD
 ---------------------------------------------------------------------------------------------------------------------------
 330020001F01 AKRON             ERIE CO        SEP.KIBLER AVE.  84        32   90   80                   41?   37?        1.6
 330040001F01 ALBANY            ALBANY CO      84 HOLLAND AVE.  84        34  103   96                   44?   40?        1.6
 330040003F01 ALBANY            ALBANY CO      GOODYEAR WHSE    84        60  310  130    1    1         60    55         1.8
 330040005F01 ALBANY            ALBANY CO      NO.ORLEANS.FERRY 84        59  264  [illegible]    1    3         71    64         1.8
 330050002F01 ALBION            ORLEANS CO     ALBION HIGH SCH. 84        20  120   92                   37?   32?        1.7
 330130003F01 AMHERST           ERIE CO        TONAWANDA CR.RD. 84        56  130  [illegible]                   42    35         1.8

 ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NEW YORK 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP. ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
330130002F01	AMHERST	ERIE CO	MAPLE ROAD	84		59	99	86			41	37	1.6
330160002F01	AMSTERDAM	MONTGOMERY CO	SEP. QUIST RD.	84		27	77	62			32?	28?	1.6
330240003F01	AUBURN	CAYUGA CO	METCALFE STREET	84		32	69	64			33?	29?	1.7
330260001F01	AVON	LIVINGSTON CO	CLINTON ST.ELEM.	84		32	97	89			36?	31?	1.7
330280001F01	BABYLON	SUFFOLK CO	EAST FARMINGDALE	84		61	109	98			47	44	1.4
330360001F01	BATAVIA	GENESEE CO	GENESEE MEMORIAL	84		30	85	76			36?	32?	1.6
330460005F01	BINGHAMTON	BROOME CO	187 CLINTON ST	84		60	151	107		1	49	44	1.4
330460007F01	BINGHAMTON	BROOME CO	WEBSTER ST. WTP	84		10	155	54		1	65?	40?	1.7
330480009F01	BINGHAMTON	BROOME CO	COOLIDGE SCHOOL	84		56	151	84		1	48	36	1.6
330500001F01	BLASDELL	ERIE CO	121 MIRIAM AVE	84		55	108	107			47	48	1.6
330660001F01	BUFFALO	ERIE CO	MUS.NAT.HISTORY	84		55	98	98			46	42	1.5
330660009F01	BUFFALO	ERIE CO	W. HERTEL SCH.	84		55	133	101			50	45	1.6
330660010F01	BUFFALO	ERIE CO	PS 28.S.PARK AVE	84		55	110	100			47	42	1.6
330660014F01	BUFFALO	ERIE CO	PORT TERM. BLDG.	84		52	177	103		1	45	38	1.8
330660015F01	BUFFALO	ERIE CO	1500 ELMWOOD AV.	84		57	112	92			44	40	1.6
330660018F01	BUFFALO	ERIE CO	PS 33.157 ELK ST	84		50	275	[illegible]	1	1	61	54	1.8
330660019F01	BUFFALO	ERIE CO	COURT & 7TH STS.	84		57	95	75			49	43	1.6
330660020F01	BUFFALO	ERIE CO	1061 S.PARK AVE.	84		52	114	106			48	43	1.6
330660021F01	BUFFALO	ERIE CO	1799 CLINTON ST	84		57	118	108			58	49	1.5
330820001F01	CATSKILL	GREENE CO	STP.MAIN ST.	84		[illegible]	139	[illegible]			49?	39?	2.0
331020001F01	CHEEKTOWAGA	ERIE CO	TOWN HALL BWAY.	84		56	109	105			59	54	1.6
331060001F01	CHENANGO CO	CHENANGO CO	GREENE CENT SCH	84		31	172	103		1	44?	36?	1.9
331160003F01	COBLESKILL	SCHOHARIE CO	E. MACARTHUR AV.	84		32	109	93			37?	31?	1.8
331170001F01	COEYMANS	ALBANY CO	R C S JR SR HIGH	84		34	87	86			41?	37?	1.6
331180002F01	COHOES	ALBANY CO	26 REMSEN.COMM.	84		61	186	161		2	59	50	1.8
331220003F01	COLUMBIA CO	COLUMBIA CO	GERMANTOWN CENT.	84		57	85	60			34	31	1.5
331320001F01	CORNING	STEUBEN CO	CORNING HOSPITAL	84		56	145	101			51	46	1.6
331360001F01	CORTLAND	CORTLAND CO	25 COURT STREET	84		31	137	137			48?	40?	1.8
331520001F01	DELAWARE CO	DELAWARE CO	DEPOSIT CENTRAL	84		34	84	70			38?	34?	1.7
331540001F01	DEPEW	ERIE CO	86 ALYS DR.EAST	84		58	88	88			41	37	1.6
331600002F01	DUNKIRK	CHAUTAUQUA CO	SCH 7. LAKE SH.D	84		38	124	111			47?	41?	1.7
331800001F01	EAST SYRACUSE	ONONDAGA CO	PO.410 W.MANLIUS	84		57	179	106		1	58	52	1.5
331880002F01	ELMIRA	CHEMUNG CO	201 WILLIAM ST.	84		61	112	92			43	39	1.5
331900001F01	ELMIRA HEIGHTS	CHEMUNG CO	THOMAS A. EDISON	84		33	98	71			41?	37?	1.6
3319[illegible]F01	ENDICOTT	BROOME CO	JOHNSON LIBRARY	84		60	225	112		1	48	41	1.7
331980005F01	ENDICOTT	BROOME CO	ENDICOTT STP	84		60	100	91			37	33	1.6
332000003F01	ERIE CO	ERIE CO	ANGOLA ON LAKE	84		47	71	66			30	27	1.7
332000011F01	ERIE CO	ERIE CO	HOLLAND WTP	84		59	81	70			32	28	1.7
332020003F03	ESSEX CO	ESSEX CO	WILMINGTON NOTCH	84		44	44	42			13?	10?	2.2
332360001F01	GARDEN CITY	NASSAU CO	AD.BLDG.240 OLD	84		34	105	73			46?	44?	1.4

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NEW YORK 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS > 260	OBS > 150	ARIT MEAN	GEO MEAN	GSD
332440001F01	GENEVA	ONTARIO CO	GENEVA HS,MILTON	84		30	97	86			42?	38?	1.6
332460001F01	GLEN COVE	NASSAU CO	144 GLEN STREET	84		57	97	90			45	42	1.5
332480003F01	GLENS FALLS	WARREN CO	RADIO STA. WWSC	84		53	196	144		1	53	45	1.8
332500003F01	GLOVERSVILLE	FULTON CO	CITY HALL,N.MAIN	84		36	106	87			36?	31?	1.7
332680002F01	GREENE CO	GREENE CO	FARM,HILL STREET	84		57	182	125			58	53	1.6
332820001F01	HAMILTON CO	HAMILTON CO	WELLS CENT.SCH.	84		30	44	34			14?	11?	2.2
332900005F01	HEMPSTEAD	NASSAU CO	EISENHOWER PARK	[illegible]		57	147	144			54	47	1.6
332900008F01	HEMPSTEAD	NASSAU CO	LAWRENCE HIGH SC	84		53	102	90			43	40	1.5
332940002F01	HERKIMER	HERKIMER CO	EM CAN GARAGE [illegible]	84		33	210	107		1	52?	45?	1.7
333080001F01	HOOSICK FALLS	RENSSELAER CO	POST OFF.35 MAIN	84		55	286	130	1	1	60	51	1.7
333120001F01	HORSEHEADS	CHEMUNG CO	HORSEHEADS SR.HS	84		34	92	80			43?	38?	1.6
333140001F01	HUDSON	COLUMBIA CO	HUDSON WTP	84		57	74	60			30	27	1.6
333160002F01	HUDSON FALLS	WASHINGTON CO	POST OFF.,MAIN ST	84		26	247	96		1	54?	44?	1.9
333300001F01	ITHACA	TOMPKINS CO	CRT.HSE:N.TIOGA	84		35	102	94			42?	38?	1.6
333320001F01	JAMESTOWN	CHAUTAUQUA CO	BARRETT & BAKER	84		50	89	[illegible]			40	36	1.6
333320002F01	JAMESTOWN	CHAUTAUQUA CO	HIGH SCH.,E.2ND.	84		57	122	111			53	47	1.7
333420001F01	KENMORE	ERIE CO	3354 DELAWARE AV	84		33	110	87			47?	43?	1.5
333500005F01	KINGSTON	ULSTER CO	ST. JOSEPHS SCH.	84		34	95	84			49?	45?	1.5
333520001F01	LACKAWANNA	ERIE CO	252 LEHIGH AVE	84		56	164	112		1	49	42	1.8
333520005F01	LACKAWANNA	ERIE CO	WILMUTH PUMP STA	84		56	120	88			41	37	1.6
333520006F01	LACKAWANNA	ERIE CO	CITYHALL,RIDGE	84		57	109	94			45	41	1.6
333560001F01	LAKE PLACID	ESSEX CO	LAKE PLACID AREN	84		47	111	76			26	22	1.8
333640001F01	LANCASTER	ERIE CO	COURT ST. SCHOOL	84		33	75	75			36?	32?	1.6
333760002F01	LEWISTON	NIAGARA CO	STATE POWER AUTH	84		61	174	116		1	50	43	1.7
333920009F01	LOCKPORT	NIAGARA CO	ST JOHNS CATHOLI	84		61	186	97		1	51	46	1.6
333920010F01	LOCKPORT	NIAGARA CO	COURTHSE,HARLEY	84		60	221	206		2	57	49	1.8
333980001F01	LOWVILLE	LEWIS CO	LEWIS CO.COURTH.	84		56	139	103			41	37	1.6
334380001F01	MONROE CO	MONROE CO	BISHOP KEARNEY H	84		28	150	115			51?	47?	1.5
334480004F01	MOUNT VERNON	WESTCHESTER CO	250 S.6TH AV.	84		57	111	102			46	43	1.5
334520004F01	NASSAU CO	NASSAU CO	CITY,OYSTER BAY	84		57	85	57			37	35	1.4
334520036F01	NASSAU CO	NASSAU CO	OYST.BAY,PLAINV.	84		37	101	74			48?	45?	1.4
334540002F01	NEWARK	WAYNE CO	425 PEARSON AVE.	84		30	82	71			36?	32?	1.6
334560003F01	NEWBURGH	ORANGE CO	NEWBURGH COURT H	84		43	91	79			47	44	1.4
334620001F01	NEW PALTZ	ULSTER CO	VILLAGE GARAGE	84		60	114	100			47	42	1.6
334680002F01	NEW YORK CITY	NEW YORK CO	CCNY,CONVENT AVE	84		58	112	107			58	55	1.4
334680004F01	NEW YORK CITY	QUEENS CO	QUEENS COLLEGE	84		54	124	112			50	47	1.4
334680007F01	NEW YORK CITY	KINGS CO	3000 AVENUE X	84		57	111	102			54	52	1.4
334680010F01	NEW YORK CITY	NEW YORK CO	240 SECOND AVE	84		60	126	113			62	60	1.3
334680011F01	NEW YORK CITY	KINGS CO	GREENPOINT AVE	84		60	126	123			67	64	1.3
334680054F01	NEW YORK CITY	QUEENS CO	PS112,L.I.CITY	84		17	140	90			53?	48?	1.5

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SUSPENDED PARTICULATE MATTER (UG/M3) NEW YORK 84-84

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SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
334680098F01	NEW YORK CITY	RICHMOND CO	PORT RICH.STATEN	84		38	106	96			53?	50?	1.4
334680066F01	NEW YORK CITY	RICHMOND CO	4100 VICTORY BL.	84		58	116	100			51	48	1.4
334680067F01	NEW YORK CITY	RICHMOND CO	SUSAN WAGNER HS	84		57	97	91			45	42	1.4
334680073F01	NEW YORK CITY	BRONX CO	IS 155.JACKSON	84		57	118	103			58	55	1.4
334680074F01	NEW YORK CITY	BRONX CO	PS 2.1349 FULTON	84		60	119	106			56	52	1.5
334680076F01	NEW YORK CITY	KINGS CO	PS 321. 180 7TH	84		56	99	86			52	50	1.3
334680079F01	NEW YORK CITY	NEW YORK CO	IS 45. 2351 1ST	84		56	127	[illegible]			65	62	1.4
334720001F01	NIAGARA CO	NIAGARA CO	MIDDLEPORT ELEM	84		33	157	89		1	43?	38?	1.6
334720002F01	NIAGARA CO	NIAGARA CO	5795 SHAWNEE RD.	84		19	54	51			33?	31?	1.4
334740002F01	NIAGARA FALLS	NIAGARA CO	DEVEAUX SCHOOL	84		[illegible]	209	89		1	55	51	1.5
334740006F01	NIAGARA FALLS	NIAGARA CO	61 ST.GERARD AVE	84		58	154	122		1	63	58	1.5
334740009F01	NIAGARA FALLS	NIAGARA CO	PARKS DEPT BLDG	84		61	20[illegible]	102		1	60	55	1.6
334740010F01	NIAGARA FALLS	NIAGARA CO	10TH &E.FALLS ST	84		61	189	110		1	59	54	1.6
334740012F01	NIAGARA FALLS	NIAGARA CO	HYDE PK.PACKARD	84		61	157	124		1	63	59	1.5
3347400[illegible]3F01	NIAGARA FALLS	NIAGARA CO	53RD ST. CITY DO	84		59	118	91			48	44	1.5
334900001F01	NORTH TONAWANDA	NIAGARA CO	621 PAYNE AVENUE	84		61	150	99			48	42	1.7
334900005F01	NORTH TONAWANDA	NIAGARA CO	445 TREMONT ST.	84		61	134	113			58	53	1.6
335000001F01	OGDENSBURG	ST. LAWRENCE CO	STP.DENNY STREET	84		26	91	47			32?	29?	1.6
335020002F01	OLEAN	CATTARAUGUS CO	130 S. UNION ST.	84		35	119	80			43?	38?	1.7
335040003F01	ONEIDA	MADISON CO	ONEIDA CITY HALL	84		32	72	69		1	37?	34?	1.6
335060002F01	ONEONTA	OTSEGO CO	CITY HALL, MAIN	84		31	137	111		1	53?	46?	1.7
335140001F02	ORANGE CO	ORANGE CO	BALLARD ROAD	84		54	121	110			46	40	1.8
335200001F01	OSSINING	WESTCHESTER CO	HS HIGHLANDS AV.	84		56	102	90			47	42	1.6
335220002F01	OSWEGO	OSWEGO CO	RILEY SCH,E.8TH	84		36	77	72			32?	28?	1.7
335400001F01	PENN YAN	YATES CO	PENN YAN JR.HIGH	84		24	78	73			39?	36?	1.5
335480004F01	PLATTSBURGH	CLINTON CO	CO HD.BROAD. ST	84		31	67	63			[illegible]6?	34?	1.4
335520001F01	PORT CHESTER	WESTCHESTER CO	YMCA WESTCH. AV.	84		34	79	63			41?	39?	1.4
335550001F01	PORT JEFFERSON	SUFFOLK CO	STP BEECH STREET	84		35	94	[illegible]			41?	38?	1.5
335550002F01	PORT JEFFERSON	SUFFOLK CO	PUMP STA.BARNUM	84		35	103	74			44?	41?	1.4
335560001F01	PORT JERVIS	ORANGE CO	MUNICIPAL BLDG.	84		57	106	105		1	53	48	1.6
335620002F01	POUGHKEEPSIE	DUTCHESS CO	WAT.WKS.,NORTH R	84		32	98	86			40?	37?	1.5
335640002F01	PUTNAM CO	PUTNAM CO	STP.COLD SPRING	84		36	[illegible]	72			37?	34?	1.5
335680001F01	RENSSELAER	RENSSELAER CO	RIVERSIDE AVE.	84		58	209	206	2	2	56	45	1.8
3357[illegible]0011F03	RENSSELAER CO	RENSSELAER CO	ELEM SCH.GRAFTON	84		52	63	46			22	18	2.1
335760001F01	ROCHESTER	MONROE CO	ANDREWS[illegible]ORTH ST	84		58	195	120		1	56	50	1.6
335760002F01	ROCHESTER	MONROE CO	1801 E. MAIN ST.	84		55	190	88			43	40	1.5
335760003F01	ROCHESTER	MONROE CO	135 RIDGE RD.	84		55	163	109		1	54	50	1.5
335760004F01	ROCHESTER	MONROE CO	FARMINGTON RD.	84		56	120	102			43	39	1.6
335760005F01	ROCHESTER	MONROE CO	SCH.44.CHILI AVE	84		31	94	91			48?	43?	1.6
335760008F01	ROCHESTER	MONROE CO	JEFFERSON HS	84		55	120	114			50	46	1.5

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335700001F01	ROCKLAND CO	ROCKLAND CO	CLARKSTOWN	84		36	85	79			40?	38?	1.5
335800002F01	ROCKVILLE CENTRE	NASSAU CO	30 HEMPSTEAD AV.	84		35	104	79			47?	45?	1.4
335820001F01	ROME	ONEIDA CO	COURT&JAMES STS.	84		56	155	105		1	49	43	1.7
335960001F01	SARANAC LAKE	FRANKLIN CO	FIRE STA,99 BWAY	84		28	150	86			40?	36?	1.8
3359700[illegible]F01	SARATOGA SPRINGS	SARATOGA CO	POST OFF., BWAY.	84		55	198	124		1	46	40	1.7
3359800[illegible]F01	SAUGERTIES	ULSTER CO	155 MAIN ST.	84		61	99	87			46	40	1.7
336020002F01	SCHENECTADY	SCHENECTADY CO	CITY GAR.FOSTER	84		55	159	146		1	63	54	1.8
336020003F01	SCHENECTADY	SCHENECTADY CO	MT. PLEASANT HS	84		52	115	108			46	40	1.6
336040001F03	SCHENECTADY CO	SCHENECTADY CO	DUANESBURG	84		53	77	71			27	24	1.6
336160001F01	SENECA FALLS	SENECA CO	SENECA HOSPITAL	84		33	102	70			42?	38?	1.6
336260001F01	SLOAN	ERIE CO	WOODROW WILSON S	84		57	139	[illegible]			49	43	1.6
336320001F01	SOLVAY	ONONDAGA CO	SOLVAY HIGH SCH.	84		57	118	[illegible]			40	36	1.6
336320002F02	SOLVAY	ONONDAGA CO	SOLVAY POST OFF.	84		59	305	201	1	4	79	68	1.7
336340001F01	SOUTHAMPTON	SUFFOLK CO	COUNTY CENT.BLDG	84		35	76	66			34?	32?	1.3
336560002F01	SUFFERN	ROCKLAND CO	CHESTNUT ST.WTP	84		34	112	109			54?	49?	1.6
336580001F01	SUFFOLK CO	SUFFOLK CO	STATE UNIV,STONY	84		35	98	60			39?	37?	1.4
336580011F01	SUFFOLK CO	SUFFOLK CO	BRENTW. HS,ISLIP	84		35	112	79			46?	43?	1.4
336600001F01	SULLIVAN CO	SULLIVAN CO	LOCH SCHELDRAKE	84		27	49	48			22?	19?	1.8
336620003F01	SYRACUSE	ONONDAGA CO	300 ERIE BLVD.	84		37	175	117		1	67?	61?	1.5
336620013F01	SYRACUSE	ONONDAGA CO	202-04 S.BEECH	84		57	177	125		1	56	50	1.6
336620014F01	SYRACUSE	ONONDAGA CO	HIAW. BLVD.STP	84		57	238	174		3	72	62	1.7
336620016F01	SYRACUSE	ONONDAGA CO	EVERSON MUSEUM,	84		58	130	108			61	56	1.5
336700001F01	TIOGA CO	TIOGA CO	OWEGO STP RT.17	84		[illegible]	67	58			34?	31?	1.6
336760003F01	TONAWANDA	ERIE CO	GREEN ACRES SCH.	84		[illegible]	97	84			46?	43?	1.5
336760009F01	TONAWANDA	ERIE CO	365 DU PONT AV.	84		[illegible]	129	116			50	46	1.6
336760011F01	TONAWANDA	ERIE CO	TWO MI. CREEK RD	84		59	143	131			49	43	1.7
336780003F01	TROY	RENSSELAER CO	UNCLE SAM ATRIUM	84		57	175	157		2	57	49	1.7
336800001F01	UTICA	ONEIDA CO	NO.40[illegible] ELIZ.ST,	84		55	202	126		1	53	46	1.7
336800006F01	UTICA	ONEIDA CO	CITY HALL,BWAY	84		56	173	102		1	50	44	1.6
337060001F01	WARSAW	WYOMING CO	WYOMING CO.HOSP.	84		40	93	82			36?	29?	1.8
337160002F01	WATERTOWN	JEFFERSON CO	317 WASH. ST.	84		27	88	64			36?	32?	1.7
337200001F01	WATKINS GLEN	SCHUYLER CO	WATKINS GLEN HS	84		32	83	75			39?	36?	1.6
337260002F01	WEBSTER	MONROE CO	SPRY SC.SOUTH AV	84		28	121	95			42?	37?	1.6
337280001F01	WELLSVILLE	ALLEGANY CO	126 N.STATE ST.	84		35	70	67			35?	31?	1.6
337400001F01	WEST HAVERSTRAW	ROCKLAND CO	SAMSONDALE PLAZA	84		33	76	61			35?	33?	1.4
337450001F01	WEST SENECA	ERIE CO	CLINTON ST. SCH.	84		32	91	79			41?	37?	1.6
337450002F01	WEST SENECA	ERIE CO	W.SENECA HS	84		53	136	96			44	40	1.6
337455001F01	WHEATFIELD	NIAGARA CO	WTP,WILLIAMS RD	84		32	81	79			46?	41?	1.6
337460005F01	WHITE PLAINS	WESTCHESTER CO	[illegible] AVENUE	84		32	79	64			43?	42?	1.4

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NORTH CAROLINA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP. ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
340080003F01	ALEXANDER CO	ALEXANDER CO	TAYLORSVILLE	84		61	108	88			37	35	1.5
340160003[illegible]	ASHEBORO	RANDOLPH CO	WATER PLANT	84		55	101	100			44	39	1.6
340180003I01	ASHEVILLE	BUNCOMBE CO	HEALTH & SOCIAL	84		59	88	73			42	38	1.4
[illegible]F02	BELMONT	GASTON CO	BELMONT	84		50	95	87			47	44	1.5
34042000[illegible]	BREVARD	TRANSYLVANIA CO	HWY 64	84		57	219	102		1	56	51	1.5
340440003F02	BURLINGTON	ALAMANCE CO	FS 2	84		52	92	91			53	50	1.4
340460025I02	BUNCOMBE CO	BUNCOMBE CO	AIRPORT	84		54	63	62			32	30	1.5
340460026I02	BUNCOMBE CO	BUNCOMBE CO	GROVE STONE	84		58	84	80			46	44	1.4
340460027I02	BUNCOMBE CO	BUNCOMBE CO	CANDLER	84		58	109	95			52	48	1.5
340580002I02	CANTON	HAYWOOD CO	CANTON FIRE STAT	84		57	139	136			75	[illegible]	1.5
340680004F01	CHAPEL HILL	ORANGE CO	WATER TANK	84		58	104	85			48	44	1.5
340700001G01	CHARLOTTE	MECKLENBURG CO	CITY HALL 600 E.	84		55	110	109			56	51	1.5
340700002G01	CHARLOTTE	MECKLENBURG CO	COMM HOSP [illegible]	84		60	200	101		3	75	67	1.6
340700003G01	CHARLOTTE	MECKLENBURG CO	FIRE STA- 620 MO	84		52	120	109			62	57	1.5
340700010G01	CHARLOTTE	MECKLENBURG CO	FIRE STA 2136 RE	84		60	94	90			56	51	1.5
340700011G01	CHARLOTTE	MECKLENBURG CO	1200 BLYTHE BLVD	84		60	117	110			46	43	1.5
34070000[illegible]G02	CHARLOTTE	MECKLENBURG CO	WOODLAWN VFD	84		61	85	84			48	45	1.4
340700028G01	CHARLOTTE	MECKLENBURG CO	1501 NORTH I-85	84		50	78	74			45	42	1.4
340720003F01	CHATHAM CO	CHATHAM CO	MERRY OAKS	84		58	[illegible]	[illegible]			43	39	1.5
340860002F01	CLINTON	SAMPSON CO	WELL #003	84		60	85	79			46	43	1.4
340880001F02	COLUMBUS CO	COLUMBUS CO	SOUTHERN BELL	84		60	135	132			49	45	1.5
341040001G01	DAVIDSON	MECKLENBURG CO	FILTER PLANT	84		53	73	73			39	36	1.5
341120001F01	DUNN	HARNETT CO	MUNICIPAL BLDG	84		60	116	103			54	50	1.5
341160001F01	DURHAM	DURHAM CO	HEH. DEPT.	84		60	148	99			52	48	1.4
341160007F01	DURHAM	DURHAM CO	HOSP.	84		60	106	94			49	46	1.5
341320001F01	ELIZABETH CITY	PASQUOTANK CO	N WILSON ST	84		60	78	78			42	39	1.5
341420004F01	FAYETTEVILLE	CUMBERLAND CO	F.S. 05 3296 VIL	84		61	90	86			50	48	1.4
341480001G03	FORSYTH CO	FORSYTH CO	WALKERTOWN	84		60	100	81			41	38	1.5
341480004G01	FORSYTH CO	FORSYTH CO	PRINCE IBRAHAM	84		61	115	71			40	37	1.5
341550014F01	GASTONIA	GASTON CO	RANKIN LAKE RD.	84		59	120	78			40	36	1.6
341620004F01	GOLDSBORO	WAYNE CO	PUMP STATION	84		55	139	109			55	50	1.5
341740009G01	GREENSBORO	GUILFORD CO	[illegible] AND EE	84		61	102	99			44	40	[illegible]
341740010G01	GREENSBORO	GUILFORD CO	1305 MERRITT DR.	84		50	120	99			51	47	[illegible]
341760002F01	GREENVILLE	PITT CO	W PLANT ST	84		57	90	87			40	37	[illegible]
341780010G01	GUILFORD CO	GUILFORD CO	SWING ROAD	84		30	74	73			54?	51?	1.4
341780012G[illegible]	GUILFORD CO	GUILFORD CO	409 FRIENDWAY DR	84		36	120	95			51?	45?	1.6
341860006I02	HAYWOOD CO	HAYWOOD CO	FIRE STATION BRO	84		51	147	119			61	55	1.6
341920005F01	HENDERSONVILLE	HENDERSON CO	HENDERSONVILLE	84		61	137	106			53	50	1.4
341960004F01	HICKORY	CATAWBA CO	[illegible] FIRST ST	84		53	124	113			[illegible]	53	1.5

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NORTH CAROLINA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
342000003G02	HIGH POINT	GUILFORD CO	NATIONAL GUARD A	84		61	95	91			51	48	1.4
342000004G01	HIGH POINT	GUILFORD CO	650 FRANIS ST	84		59	94	76			44	41	1.4
342000005G01	HIGH POINT	GUILFORD CO	E GREEN ST	84		58	116	115			56	52	1.5
342060002F02	IREDELL CO	IREDELL CO	TROUTMAN	84		56	109	86			45	42	1.5
342100003F01	JACKSONVILLE	ONSLOW CO	W.T.P.	84		23	94	64			42?	40?	1.3
342100004F01	JACKSONVILLE	ONSLOW CO	NORTHWOOD	84		30	108	102			58?	54?	1.4
342160004F02	KANNAPOLIS	CABARRUS CO	FLOYD STREET	84		59	127	114			59	55	1.5
342180001G01	KERNERSVILLE	FORSYTH CO	BODENHEIMER STRE	84		61	96	92			54	51	1.4
342220003F01	KINSTON	LENOIR CO	BOULEVARD FIRE S	84		43	71	69			41?	38?	1.4
342300003F03	LENOIR	CALDWELL CO	HWY 321 N LENOIR	84		51	93	88			40	36	1.6
342340002F01	LEXINGTON	DAVIDSON CO	WATER TOWER	84		52	110	101			60	57	1.4
342380002F01	LINCOLNTON	LINCOLN CO	JAIL	84		58	99	97			50	48	1.4
342460003F01	LUMBERTON	ROBESON CO	SOUTH WATER ST	84		60	107	94			49	46	1.4
342540002F01	MARION	MC DOWELL CO	COURTHOUSE	84		61	142	117			63	59	1.4
342580001G01	MECKLENBURG CO	MECKLENBURG CO	TELE SUBSTA MINT	84		56	90	75			41	38	1.5
342580003G01	MECKLENBURG CO	MECKLENBURG CO	HUNTERSVILLE HOL	84		52	71	69			38	36	1.4
342580004G01	MECKLENBURG CO	MECKLENBURG CO	MOORES CHAPEL VF	84		61	91	79			44	41	1.5
342580005G02	MECKLENBURG CO	MECKLENBURG CO	400 ARROWOOD BLV	84		61	139	125			64	57	1.6
342580006G02	MECKLENBURG CO	MECKLENBURG CO	NECK RD, DUKE PO	84		55	78	[illegible]			36	31	1.6
342720003F05	MOREHEAD CITY	CARTERET CO	MOREHEAD	84		54	136	129			72	68	1.5
342760002F02	MOUNT AIRY	SURRY CO	MT.AIRY S.T.P.	84		56	108	97			47	43	1.5
342860001F01	NEW BERN	CRAVEN CO	W BROAD ST	84		59	150	111		1	56	51	1.5
343160002F01	PLYMOUTH	WASHINGTON CO	OLD ACRE RD	84		56	83	71			43	41	1.5
343240003F01	RALEIGH	WAKE CO	RALEIGH NORTH HI	84		52	105	104			50	46	1.5
343360002F02	ROANOKE RAPIDS	HALIFAX CO	RECREATION CENTE	84		54	216	109		1	56	51	1.5
343400002F01	ROCKINGHAM	RICHMOND CO	231 S LAWR ST	84		58	85	85			45	43	1.4
343440002F01	ROCKY MOUNT	EDGECOMBE CO	ROCKY MOUNT	84		53	126	111			55	50	1.5
343480001F02	ROXBORO	PERSON CO	WATER PLT CHUB L	84		55	109	71			35	32	1.5
343540005F01	*SALISBURY	ROWAN CO	WATER TREATMENT	84		30	119	103			51	47	1.5
343800001F02	SPRUCE PINE	MITCHELL CO	CITY HALL - SUMM	84		61	109	101			56	53	1.4
343800003F05	SPRUCE PINE	MITCHELL CO	SPRUCE PINE N.C.	84		61	128	95			51	47	1.5
343920002F01	STATESVILLE	IREDELL CO	330 S TRADD ST	84		42	108	105			48	43	1.6
344020001F02	THOMASVILLE	DAVIDSON CO	CITY HALL 7 W GU	84		58	112	104			56	53	1.4
344220003F01	WASHINGTON	BEAUFORT CO	WATER TOWER	84		60	98	98			45	42	1.5
344400002F01	WILMINGTON	NEW HANOVER CO	N WALNUT STREET	84		60	105	94			54	51	1.4
344420002F01	WILSON	WILSON CO	WILSON WATER TAN	84		57	129	113			59	54	1.5
344460007G02	WINSTON-SALEM	FORSYTH CO	HANES HOSIERY PK	84		61	126	118			60	56	1.4
344460013G02	WINSTON-SALEM	FORSYTH CO	RIDGE AVENUE	84		61	127	101			57	53	1.4
344460014G01	WINSTON-SALEM	FORSYTH CO	STADIUM DRIVE	84		60	107	94			54	51	1.4

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) NORTH CAROLINA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
344460015001	WINSTON-SALEM	FORSYTH CO	HUTTON STREET	84		60	149	114			58	54	1.5
344460017002	WINSTON-SALEM	FORSYTH CO	FAIRCHILD RD	84		61	88	86			46	43	1.4
344460020001	WINSTON-SALEM	FORSYTH CO	SILAS CREEK	84		60	137	109			52	48	1.4
344460021001	WINSTON-SALEM	FORSYTH CO	FRIENDS CHURCH	84		61	117	88			52	49	1.4

SUSPENDED PARTICULATE MATTER (UG/M3) NORTH DAKOTA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
350080001F03	BILLINGS CO	BILLINGS CO	EQUIP AREA ROOSE	84		53	83	74			21	15	2.4
350100001F01	BISMARCK	BURLEIGH CO	213 6TH ST NO	84		61	185	170		3	57	46	2.0
350160001F03	BOWMAN CO	BOWMAN CO	FOISKE ANGUS RAN	84		54	177	116		1	32	20	2.8
350180001F03	BURKE CO	BURKE CO	RR2, KENMARE, N.	84		38	110	71			34	27	2.2
350200002F03	BURLEIGH CO	BURLEIGH CO	MOFFIT RURAL	84		56	97	79			24	17	2.4
350260001F01	DEVILS LAKE	RAMSEY CO	520 4TH AVENUE	84		48	240	203		3	56	40	2.4
350300001F01	DICKINSON	STARK CO	25 2ND AVENUE WE	84		57	188	107		1	55	47	1.8
350340001F03	DUNN CO	DUNN CO	USPHS CLINIC IN	84		53	102	96			31	25	2.0
350340003F03	DUNN CO	DUNN CO	DUNN CENTER STAT	84		56	117	106			26	19	2.3
350400001F01	FARGO	CASS CO	210 NORTH 4TH ST	84		61	165	145		1	47	39	1.8
350480001F01	GRAND FORKS	GRAND FORKS CO	505 4TH ST SO	84		36	180	157		2	57?	44?	2.1
350520001F03	GRANT CO	GRANT CO	WILLIAM ROTH, GL	84		59	141	91			26	20	2.2
350580001F01	JAMESTOWN	STUTSMAN CO	CITY HALL	84		28	[illegible]	158		2	64?	51?	2.1
350700002F03	MC KENZIE CO	MC KENZIE CO	TRNR (N.U.)	84		51	239	96		1	36	23	2.6
350740001F01	MANDAN	MORTON CO	210 2ND AVENUE N	84		60	172	168		3	57	45	2.0
350760001F01	MERCER CO	MERCER CO	WATER TREATMENT	84		54	150	85			41	35	1.8
350780001F01	MINOT	WARD CO	215 5TH AVENUE N	84		54	230	167		3	59	47	2.0
351240001F02	VALLEY CITY	BARNES CO	VALLEY CITY STAT	84		34	162	81		1	47?	37?	2.0
351260001F01	WAHPETON	RICHLAND CO	12TH AVE N & 6TH	84		56	102	80			38	33	1.7
351360001F01	WILLISTON	WILLIAMS CO	205 EAST BROADWA	84		58	171	167		3	56	46	2.1

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SUSPENDED PARTICULATE MATTER (UG/M3) OHIO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GEOSTD
360040001H01	ADAMS CO	ADAMS CO	ADAMS CO-HOSPITA	84		59	71	70			38	36	1.5
360040001H09	ADAMS CO	ADAMS CO	ADAMS CO. HOSP..	84		246	86	83			38	35	1.5
360040008H01	ADAMS CO	ADAMS CO	RT. 41 - PEEBLES	84		58	79	76			38	36	1.5
360060003H01	AKRON	SUMMIT CO	333 RAMPART AVE	84		59	106	101			49	44	1.6
360060006H01	AKRON	SUMMIT CO	80 BRITTAIN RD	84		60	114	113			59	56	1.5
360060014H01	AKRON	SUMMIT CO	177 S BROADWAY	84		58	104	100			52	48	1.5
360060014H09	AKRON	SUMMIT CO	177 S BROADWAY	84		249	152	117		1	53	48	1.5
36006001[illegible]12	AKRON	SUMMIT CO	177 S. BROADWAY	84		233	137	124			55	51	1.5
360060023H01	AKRON	SUMMIT CO	2220 11TH ST. SW	84		57	102	97			51	46	1.6
360100002H01	ALLIANCE	STARK CO	207 E COLLEGE ST	84		15	92	70			45?	42?	1.4
360100003H01	ALLIANCE	STARK CO	1146 S. FREEDOM	84		13	96	80			44?	41?	1.5
360220003F01	ASHTABULA CO	ASHTABULA CO	2718 NO RIDGE	84		52	174	113		1	60	54	1.6
360240002F01	ATHENS	ATHENS CO	COLUMBUS ROAD	84		50	89	78			42	40	1.5
360340005F01	AVON LAKE	LORAIN CO	196 AVON BELDEN	84		56	83	82			42	37	1.7
360360007H01	BARBERTON	SUMMIT CO	489 [illegible]POCAN AV	84		59	106	102			55	51	1.5
[illegible]420001H01	BEACHWOOD	CUYAHOGA CO	2679 [illegible] RD	84		86	152	117		1	56	50	1.6
36[illegible]001F01	BELLEFONTAINE	LOGAN CO	DAYTON POWER & L	84		59	155	[illegible]		1	59	53	1.6
3605[illegible]003F05	BELLEFONTAINE	LOGAN CO	1222 SUPERIOR AV	84		56	134	126			46	41	1.6
36054[illegible]02I01	BELMONT CO	BELMONT CO	POWHATAN POINT E	84		58	167	150		2	69	61	1.7
36056[illegible]1F01	BELPRE	WASHINGTON CO	BLENNER HASSETT	84		58	185	101			48	44	1.5
36058000[illegible]H01	BEREA	CUYAHOGA CO	CITY HALL	84		56	133	93			46	41	1.6
360680001F01	BOWLING GREEN	WOOD CO	OVERMAN HALL BGS	84		60	123	92			43	39	1.6
360780001H01	BRECKSVILLE	CUYAHOGA CO	27 PUBLIC SQUAR	84		58	82	80			40	37	1.6
36082000 1H01	BROWN CO	BROWN CO	TYLER AIRPORT, A	84		54	199	191		5	70	64	1.7
36[illegible]40001F01	CAMBRIDGE	GUERNSEY CO	SEWAGE PLT WATER	84		60	129	103			46	39	1.7
36096[illegible]01I01	CAMPBELL	MAHONING CO	MUNICIPAL BUILDI	84		58	100	97			48	44	1.5
361000001H02	CANTON	STARK CO	CITY HALL 218 CL	84		58	114	108			57	52	1.5
361000001H09	CANTON	STARK CO	218 CLEVELAND AV	84		250	143	140			60	56	1.5
361000004H02	CANTON	STARK CO	SOWERS JUNIOR HI	84		57	107	103			54	50	1.6
361000005H02	CANTON	STARK CO	1124 GONDER AVE	84		57	133	118			58	[illegible]	1.6
361000006H02	CANTON	STARK CO	2115 GEORGETOWN	84		59	122	112			57	52	1.6
3610000[illegible]	CANTON	STARK CO	1901 MIDWAY N E	84		58	123	118			56	51	1.7
36100[illegible]H02	CANTON	STARK CO	1379 GARFIELD SW	84		58	153	132		1	69	62	1.6
361020001F02	CAREY	WYANDOT CO	119 BRAYTON ST	84		46	242	230		8	80?	64?	1.9
361020001F04	CAREY	WYANDOT CO	131 NEWHART	84		32	246	196		3	84?	70?	1.8
361020005J02	CAREY	WYANDOT CO	LIME & STONE SIT	84		46	300	168	1	3	85	76	1.6
361060002I01	CARROLLTON	CARROLL CO	CARROLLTON ST 6	84		60	141	139			54	47	1.7
361100001G01	CENTERVILLE	MONTGOMERY CO	99 VIRGINIA AVE	84		43	82	80			41?	38?	1.5
36120[illegible]0F01	CHILLICOTHE	ROSS CO	FIREHOUSE 82 RIG	84		59	190	180			57	52	1.6

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SUSPENDED PARTICULATE MATTER (UG/M3) OHIO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	#	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
361220001G01	CINCINNATI	HAMILTON CO		888 VINE STREET	84		56	136	123			66	62	1.4
361220002G01	CINCINNATI	HAMILTON CO		1634 MARLOW	84		59	98	83			45	42	1.5
361220014G01	CINCINNATI	HAMILTON CO		SEYMOUR AND VINE	84		53	153	146		1	75	70	1.5
361220016G01	CINCINNATI	HAMILTON CO		2400BEEKMAN	84		60	122	121			66	62	1.4
361220019G12	CINCINNATI	HAMILTON CO		1675 BEST STREET	84		365	156	143		1	66	61	1.5
361220035G01	CINCINNATI	HAMILTON CO		VINE AND ST. CLR	84		56	141	119			68	63	1.5
361220036G01	CINCINNATI	HAMILTON CO		1000 MAIN STREET	84		56	136	129			66	61	1.5
361240001F01	CIRCLEVILLE	PICKAWAY CO		920 S. COVERT ST	84		46	129	96			57?	53?	1.5
361260001G01	CLARK CO	CLARK CO		5171 URBANA ROAD	84		58	122	119			45	39	[illegible]
361280002G01	CLERMONT CO	CLERMONT CO		BATAVIA, 389 MAI	84		57	83	71			43	41	1.4
361280008G01	CLERMONT CO	CLERMONT CO		ST. RT. 132, HAM	84		55	83	81			43	40	1.4
361280012G01	CLERMONT CO	CLERMONT CO		3101 OHIO PIKE B	84		60	133	93		1	41	37	1.5
361300001H01	CLEVELAND	CUYAHOGA CO		8911 EUCLID AVE	84		56	106	105			57	54	1.7
361300008H01	CLEVELAND	CUYAHOGA CO		4749 BROADWAY AV	84		57	206	199		9	107	98	1.6
361300011H01	CLEVELAND	CUYAHOGA CO		WEST BLVD & DETR	84		55	110	100			88	80	1.6
361300013H01	CLEVELAND	CUYAHOGA CO		2735 BROADWAY	84		56	307	268	2	19	130	116	1.6
361300015H01	CLEVELAND	CUYAHOGA CO		3817 EAST 116TH	84		57	138	116		1	59	53	1.6
361300021H01	CLEVELAND	CUYAHOGA CO		5100 BIDDULPH RD	84		55	148	91			50	46	1.7
361300026H01	CLEVELAND	CUYAHOGA CO		4150 EAST 49TH S	84		56	233	221		11	107	95	1.6
361300027H01	CLEVELAND	CUYAHOGA CO		2200 WEST 28TH S	84		59	179	169		5	78	69	1.7
361300033H01	CLEVELAND	CUYAHOGA CO		E 22ND AND WOODL	84		59	222	221		8	104	94	1.6
361300033H09	CLEVELAND	CUYAHOGA CO		E 22ND & WOODLAN	84		209	235	234		26	94	83	1.7
361300033H11	CLEVELAND	CUYAHOGA CO		E.22 AND WOODLAN	84		357	357	298	1	30	91	81	1.6
361300033H12	CLEVELAND	CUYAHOGA CO		E 22ND AND WOODL	84		336	231	228		25	92	82	1.6
361300038H01	CLEVELAND	CUYAHOGA CO		2947 ST TIKHAN S	84		56	314	246	1	6	101	88	1.7
361300041H01	CLEVELAND	CUYAHOGA CO		3075 WASHINGTON	84		58	147	131			75	70	1.5
361300042H01	CLEVELAND	CUYAHOGA CO		FS 84, 3136 LORA	84		58	172	164		4	80	72	1.6
361340001F03	CLINTON CO	CLINTON CO		LAURAL OAKS CARE	84		48	86	68			36	33	1.5
361380003H02	COAL GROVE	LAWRENCE CO		MARION PIKE	84		58	155	140		1	76	70	1.6
361460001F01	COLUMBUS	FRANKLIN CO		CITY HEALTH DEPT	84		46	128	115			63?	58?	1.5
361460001F09	COLUMBUS	FRANKLIN CO		CITY HEALTH DEPT	84		290	160	159		2	65	60	1.5
361460001F12	COLUMBUS	FRANKLIN CO		181 S WASH BLVD	84		248	209	146		1	64	59	1.5
361460004F01	COLUMBUS	FRANKLIN CO		1313 CHESAPEAKE	84		59	119	112			57	52	[illegible]
361460017F01	COLUMBUS	FRANKLIN CO		LINDEN ELEM SCH	84		55	162	124		1	63	58	1.5
361460019F01	COLUMBUS	FRANKLIN CO		1890 S HAMILTON	84		55	106	90			51	48	1.4
361460024F01	COLUMBUS	FRANKLIN CO		OHIO STATE FAIRG	84		57	207	175		3	80	72	1.6
361460025F01	COLUMBUS	FRANKLIN CO		500 WOODROW AVE.	84		60	132	129		1	62	56	1.6
361460070F01	COLUMBUS	FRANKLIN CO		2960 CRANSTON DR	84		60	96	92			46	40	1.6
361460001F01	COLUMBUS	FRANKLIN CO		8750 MAPLE CANYO	84		59	125	103			56	52	1.5

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OHIO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE: 91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
361480001F01	CONNEAUT	ASHTABULA CO	770 LAKE RD	84		56	128	108			44	38	1.7
361500003F01	COSHOCTON	COSHOCTON CO	RT 2 SECOND ST	84		58	126	110			53	49	1.6
361600002H01	CUYAHOGA CO	CUYAHOGA CO	4020 E. 71ST	84		52	122	109			58	53	1.5
361620002H01	CUYAHOGA FALLS	SUMMIT CO	1910 SEARL	84		52	107	89			49	45	1.6
361660014G01	DAYTON	MONTGOMERY CO	38 E MONUMENT	84		336	166	148			59	54	1.6
361660017G01	DAYTON	MONTGOMERY CO	3201 MCCALL STRE	84		56	89	86			47	44	1.5
361660019G01	DAYTON	MONTGOMERY CO	2100 TIMBERLANE	84		57	145	113			53	48	1.6
361660030G01	DAYTON	MONTGOMERY CO	226 TROY STREET	84		58	126	109			58	54	1.5
361700002F01	DEFIANCE	DEFIANCE CO	BRICKELL ELEM SC	84		58	131	79			47	43	1.5
361720003J02	DEFIANCE CO	DEFIANCE CO	STATION NO 3	84		58	170	149		1	66	48	1.8
361720004J02	DEFIANCE CO	DEFIANCE CO	STATION NO 4	84		56	111	98			44	38	1.8
361720006J02	DEFIANCE CO	DEFIANCE CO	STATION NO 6	84		57	127	92			52	46	1.7
361740001F01	DELAWARE	DELAWARE CO	HENRY & MILNER	84		59	98	97			48	44	1.6
361820001F01	DOVER	TUSCARAWAS CO	10TH STREET EXTE	84		59	102	92			43	38	1.6
361820002F02	DOVER	TUSCARAWAS CO	DOVER SEWAGE PLA	84		58	144	143			62	55	1.7
361860001G02	EASTLAKE	LAKE CO	36010 LAKESHORE	84		57	103	101			44	40	1.7
361900001I01	EAST LIVERPOOL	COLUMBIANA CO	CITY HALL 126 W	84		57	138	110			57	52	1.6
361900003I01	EAST LIVERPOOL	COLUMBIANA CO	EASTSIDE FIREHOU	84		58	183	170			70	60	1.8
361920001I01	EAST PALESTINE	COLUMBIANA CO	CITY HALL 75 MAI	84		60	136	124			53	47	1.7
361980001F01	ELYRIA	LORAIN CO	425 SPRUCE STREE	84		58	87	65			42	38	1.6
362020002H01	EUCLID	CUYAHOGA CO	948 BABBITT RD	84		58	121	108			55	49	1.6
362040003G01	FAIRBORN	GREENE CO	BONNER ROAD	84		59	96	91			42	38	1.5
362040004G01	FAIRBORN	GREENE CO	998 E. DAYTON	84		58	93	82			42	39	1.5
362060001G01	FAIRFIELD	BUTLER CO	5550 DIXIE HWY	84		58	139	120			57	52	1.5
362120001G02	FAIRPORT HARBOR	LAKE CO	FAIRPORT HIGH SC	84		57	98	92			50	44	1.7
362160001F01	FINDLAY	HANCOCK CO	720 S. MAIN	84		59	155	146		1	54	48	1.6
362180001F01	FOSTORIA	SENECA CO	FOSTORIA POLICE	84		59	140	106			51	46	1.6
362200003G01	FRANKLIN	WARREN CO	35 E. 4TH	84		59	141	133			74	70	1.4
362220001F01	FRANKLIN CO	FRANKLIN CO	315 NEWTON AVE.	84		59	104	86			46	42	1.6
362240002F01	FREMONT	SANDUSKY CO	FREMONT YMCA	84		56	96	96			54	50	1.5
362340001F01	GALLIPOLIS	GALLIA CO	CHUZET AVENUE	84		59	93	90			41	37	1.6
362380003G02	GEAUGA CO	GEAUGA CO	14870 N. STATE	84		56	183	155		2	62	52	1.7
362420002H01	GEORGETOWN	BROWN CO	BROWN COUNTY HOS	84		57	88	69			36	33	1.5
362460001F02	GIBSONBURG	SANDUSKY CO	120 N MAIN ST	84		58	115	104			50	46	1.5
362480001I01	GIRARD	TRUMBULL CO	100 WEST MAIN	84		57	185	158		2	63	56	1.7
362540001F01	GRANDVIEW HEIGHTS	FRANKLIN CO	1016 GRANDVIEW A	84		60	127	112			54	49	1.6
362640002G01	GREENVILLE	DARKE CO	284 W. OHIO	84		58	142	86			44	39	1.7
362660001F01	GROVE CITY	FRANKLIN CO	584 DENNIS LANE	84		60	99	94			48	42	1.5
362700002G01	HAMILTON	BUTLER CO	MONUMENT & HIGH	84		58	133	119			63	59	1.4

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OHIO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
362720002G01	HAMILTON CO	HAMILTON CO	29 S. MIAMI AVE.	84		58	104	103			56	53	1.8
362720003G01	HAMILTON CO	HAMILTON CO	KIRBY & GRACELY	84		55	94	87			46	43	1.4
362720004G01	HAMILTON CO	HAMILTON CO	NEWTON ELEM. SCH	84		58	109	96			46	42	1.5
362720005G01	HAMILTON CO	HAMILTON CO	7954 BEECHMONT A	84		58	135	131			60	58	1.5
362720006G01	HAMILTON CO	HAMILTON CO	11590 GROOMS RD.	84		59	175	149		1	56	50	1.6
362720310G02	HAMILTON CO	HAMILTON CO	6950 RIPPLE ROAD	84		58	81	78			46	43	1.4
362720012J02	HAMILTON CO	HAMILTON CO	KILBY ROAD S	84		55	162	160		3	62	53	1.6
362720013J02	HAMILTON CO	HAMILTON CO	ELIZABETHTOWN ST	84		61	148	114			46	40	1.7
362600001I01	HARRISON CO	HARRISON CO	SCIO SCHOOL BLDG	84		56	162	110		1	51	47	1.6
363000003H01	IRONTON	LAWRENCE CO	BOX 290	84		57	131	105			57	52	1.5
363000004H01	IRONTON	LAWRENCE CO	308 DELAWARE ST.	84		56	146	137			60	55	1.7
363000010H01	IRONTON	LAWRENCE CO	2220 S. 9TH STRE	84		59	196	148		2	67	61	1.5
363000010H09	IRONTON	LAWRENCE CO	LAWRENCE CO. HOS	84		240	153	143		1	58	52	1.7
363100003F01	JACKSON	JACKSON CO	CITY MUNICIPAL B	84		60	136	129			57	52	[illegible]
363160001I01	JEFFERSON CO	JEFFERSON CO	BRILLIANT HIGH S	84		60	149	[illegible]			65	58	1.6
363160007I01	JEFFERSON CO	JEFFERSON CO	WTR WORKS (TILTO	84		60	150	143			59	54	1.6
363160013I02	JEFFERSON CO	JEFFERSON CO	CITY HALL, SECON	84		60	289	207			77	67	1.7
363160014I03	JEFFERSON CO	JEFFERSON CO	STATE RT. 152	84		60	123	111			52	46	1.7
363240002G01	KETTERING	MONTGOMERY CO	ROSE E MILLER RE	84		62	93	83			44	41	1.5
363280002[illegible]03	LAKE CO	LAKE CO	FIRE STA (LEROY	84		56	129	124			47	39	1.8
[illegible]	LAKE CO	LAKE CO	56 HALE ROAD	84		58	97	86			47	42	1.6
[illegible]	LAKE CO	LAKE CO	92 E MAIN MADISO	84		56	124	113			44	38	1.6
363360001F01	LANCASTER	FAIRFIELD CO	731 EAST WHEELIN	84		55	118	108			51	46	1.5
363380001H01	LAWRENCE CO	LAWRENCE CO	RT 2 (HECLA)	84		33	101	99			58?	51?	1.5
363380002H01	LAWRENCE CO	LAWRENCE CO	BOX 343A (PROCTO	84		58	180	95			44	40	1.5
363380003H01	LAWRENCE CO	LAWRENCE CO	U.S. 52 (SOUTH P	84		58	109	109			54	50	1.5
363380004H01	LAWRENCE CO	LAWRENCE CO	RT.62 (SOUTH POI	84		58	102	92			47	43	1.5
363380007H01	LAWRENCE CO	LAWRENCE CO	ROUTE 3 ROYERSVI	84		56	111	[illegible]			50	47	1.5
363380008H01	LAWRENCE CO	LAWRENCE CO	HOG RUN RD.	84		29	102	101			65?	61?	1.5
363400001G01	LEBANON	WARREN CO	LEBANON SR HIGH	84		59	83	82			42	39	1.5
363460001F01	LIMA	ALLEN CO	MUNICIPAL BUILDI	84		60	130	117			59	54	1.5
363460003F01	LIMA	ALLEN CO.	400 E.HOLMES WHI	84		60	130	103			48	43	1.6
363520001I03	LISBON	COLUMBIANA CO	CO COURTHOUSE SO	84		59	190	158		2	67	59	1.6
363540001G01	LOCKLAND	HAMILTON CO	WYOMING AND COOP	84		56	167	158		3	77	70	1.6
363560002F01	LOGAN	HOCKING CO	2195 FRONT STREE	84		59	277	131	1	1	55	47	1.7
363620003F02	LORAIN	LORAIN CO	[illegible] STREET	84		57	204	158		2	62	52	1.8
363620006F01	LORAIN	LORAIN CO	SOUTHVIEW H.S.	84		57	130	93			46	40	1.7
363620026F01	LORAIN	LORAIN CO	NEBRASKA & ADAMS	84		46	167	140		1	62	53	1.8
363720002H01	LUCAS CO	LUCAS CO	6035 FINZEL ROAD	84		58	115	94			44	40	1.6

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OHIO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
[illegible]	MADEIRA	HAMILTON CO	6711 MIAMI	84		57	92	76			40	38	1.4
[illegible]	MAHONING CO	MAHONING CO	CRAIG BEACH	84		60	95	88			44	40	1.6
[illegible]	MANSFIELD	RICHLAND CO	35 N. PARK	84		60	140	124			57	51	1.6
[illegible]	MANSFIELD	RICHLAND CO	600 GRACE STREET	84		56	180	125		1	62	57	1.5
[illegible]	MANSFIELD	RICHLAND CO	277 N MAIN MANSF	84		58	171	130		1	63	56	1.6
[illegible]	MARIETTA	WASHINGTON CO	CORN OF FRONT &	84		56	113	101			48	44	1.6
[illegible]	MARION	MARION CO	MARION HOSPITAL	84		58	90	88			45	41	1.6
[illegible]	MARION	MARION CO	565 OAK STREET	84		57	123	100			49	46	1.5
[illegible]	MARTINS FERRY	BELMONT CO	CITY HALL FIFTH	84		58	200	179		8	65	53	2.0
[illegible]	MASSILLON	STARK CO	340 1ST STREET S	84		53	118	101			55	55	1.3
[illegible]	MAUMEE	LUCAS CO	MAUMEE MUNICIPAL	84		60	88	82			56	51	1.4
[illegible]	MAYFIELD	CUYAHOGA CO	6116 WILSON MILL	84		56	86	77			40?	37?	1.6
[illegible]	MEDINA	MEDINA CO	MEDINA COUNTY CO	84		60	96	91			49	45	1.5
[illegible]	MEIGS CO	MEIGS CO	SIXTH STREET	84		60	96	86			40	46	1.5
[illegible]	MENTOR	LAKE CO	4733 REYNOLDS RD	84		58	96	83			46	39	1.6
[illegible]	MIAMISBURG	MONTGOMERY CO	[illegible] STREE	84		60	105	96			46	[illegible]	1.5
[illegible]	MIDDLETOWN	BUTLER CO	HOOK FIELD AIRPO	84		[illegible]	106	98			48	[illegible]	1.6
[illegible]	MIDDLETOWN	BUTLER CO	HOOK FIELD AIRPO	84		[illegible]	163	136		1	57	51	1.6
[illegible]	MIDDLETOWN	BUTLER CO	615 S BRIEL BLVD	84		58	142	130			56	52	1.5
[illegible]	MIDDLETOWN	BUTLER CO	1701 MADE DR	84		32	117	95			50?	46?	1.6
[illegible]	MIDDLETOWN	BUTLER CO	2400 YANKEE ROAD	84		38	164	144		1	72?	66?	1.7
[illegible]	MIDDLETOWN	BUTLER CO	2400 YANKEE RD	84		38	108	98			57?	53?	1.5
[illegible]	MIDDLETOWN	BUTLER CO	JEFFERSON RD	84		[illegible]	136	107			66?	60?	1.5
[illegible]	MIDDLETOWN	BUTLER CO	OXFORD STATE RDA	84		30	72	70			40?	46?	1.4
[illegible]	MILLERSBURG	HOLMES CO	E JACKSON ST	84		56	100	95			46	41	1.5
[illegible]	MINGO JUNCTION	JEFFERSON CO	CITY HALL COMMER	84		56	180	162		7	91	83	1.5
[illegible]	MONROE CO	MONROE CO	POST OFFICE STAT	84		60	184	158		3	79	67	1.6
[illegible]	MONROE CO	MONROE CO	RIVER LOCAL HS R	84		57	288	169	1	8	60	57	1.6
[illegible]	MONTGOMERY CO	MONTGOMERY CO	4000 HOKE ROAD	84		58	86	83			40	38	1.6
[illegible]	MONTGOMERY CO	MONTGOMERY CO	1990 HARSHMAN RD	84		59	133	119			55	49	1.6
[illegible]	MORGAN CO	MORGAN CO	77 SOUTH FOURTH	84		29	131	96			60?	50?	1.5
[illegible]	MORAINE	MONTGOMERY CO	2700 VIKING LANE	84		57	136	116			64	59	1.5
[illegible]	MUSKINGUM CO	MUSKINGUM CO	MAIN STREET	84		59	140	97			50	50	1.5
[illegible]	NAPOLEON	HENRY CO	703 N PERRY ST	84		60	100	80			46	42	1.5
[illegible]	NEWARK	LICKING CO	80 EAST CHURCH S	84		60	163	131		1	68	60	1.5
[illegible]	NEW BOSTON	SCIOTO CO	3940 GALLIA STRE	84		55	143	116			59	56	1.5
[illegible]	NEW CARLISLE	CLARK CO	432 N MAIN ST	84		58	217	212		2	63	56	1.7
[illegible]	NEW LEXINGTON	PERRY CO	RT 13 & RT37	84		56	111	90			47?	43?	1.7
[illegible]	NILES	TRUMBULL CO	WASTE WTR PLT OL	84		57	186	100			60	57	1.6

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OHIO [illegible]

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
364980001F01	NOBLE CO	NOBLE CO	218 N ST	84		51	229	128		3	74	60	1.9
365040001G01	NORWOOD	HAMILTON CO	2059 SHERMAN	84		59	112	96			58	62	1.6
365140001F01	OBERLIN	LORAIN CO	132 ARTINO STREE	84		46	77	77			40	38	1.7
365200002H01	OREGON	LUCAS CO	5330 SEAMAN ST	84		46	161	130		1	48	47	1.6
365220002F01	ORRVILLE	WAYNE CO	207 N MAIN	84		28	212	196		6	68	51	1.7
365260004F02	OTTAWA CO	OTTAWA CO	20600 NORTH RIVE	84		10	74	52			41?	36?	1.4
365260005J02	OTTAWA CO	OTTAWA CO	4642 C. RD. 44	84		11	69	58			46?	44?	1.2
365280001H01	OTTAWA HILLS	LUCAS CO	OTTAWA HILLS HIG	84		58	113	99			46	42	1.6
365300001G01	OXFORD	BUTLER CO	101 E. HIGH STRE	84		58	150	88		1	48	46	1.3
365320003G02	PAINESVILLE	LAKE CO	89 E. HIGH STREE	84		56	96	90			52	47	1.6
365320003G09	PAINESVILLE	LAKE CO	89 E. HIGH STREE	84		59	147	101			47	43	1.6
365340001H01	PARMA	CUYAHOGA CO	CITY HALL	84		57	83	82			47	43	1.5
365520001H01	PIQUA	MIAMI CO	227 N WATER ST	84		60	149	137			58	53	1.7
365620002H01	PORTSMOUTH	SCIOTO CO	720 2ND STREET	84		57	112	108			56	53	1.3
365620002H09	PORTSMOUTH	SCIOTO CO	720 2ND ST	84		263	206	162		2	54	49	1.6
365620003H01	PORTSMOUTH	SCIOTO CO	DEN TR PLT 2960	84		60	128	121			58	50	1.6
365620005H01	PORTSMOUTH	SCIOTO CO	422 HARDING AVE	84		58	103	101			54	50	1.5
365620006H01	PORTSMOUTH	SCIOTO CO	PORTSMOUTH REC H	84		57	70	68			38	35	1.5
365660001H01	RAVENNA	PORTAGE CO	CO COURTHOUSE 20	84		58	95	86			47	44	1.5
[illegible]	RICHLAND CO	RICHLAND CO	432 ANNADALE AVE	84		42	111	96			47?	43?	1.6
[illegible]	ROSS CO	ROSS CO	PICKAWAY STREET	84		53	96	88			43	40	1.5
365860001H01	ROSSFORD	WOOD CO	ROSSFORD MUNICIP	84		58	96	89			46	42	1.4
365880001G01	ST BERNARD	HAMILTON CO	300 MURRAY	84		60	180	160		3	77	70	1.6
365880002G01	ST BERNARD	HAMILTON CO	ST CLEMENS SCHOO	84		52	138	109			56	53	1.4
365940006I01	SALEM	COLUMBIANA CO	231 SOUTH BROADW	84		58	142	112			58	54	1.5
365960001F01	SANDUSKY	ERIE CO	SANDUSKY H S	84		58	106	97			51	47	1.5
365980001F01	SANDUSKY CO	SANDUSKY CO	WOODMORE ELEMENT	84		51	222	143		1	60	53	1.7
365980002J02	SANDUSKY CO	SANDUSKY CO	ST RT 635	84		51	401	143	1	1	66	58	1.6
365980003J02	SANDUSKY CO	SANDUSKY CO	GREENSBURG PIKE	84		43	182	103		1	59?	50?	1.6
365980005J02	SANDUSKY CO	SANDUSKY CO	WOODVILLE SEWAGE	84		59	160	154		3	65	55	1.7
[illegible]	SANDUSKY CO	SANDUSKY CO	LUCKE FARM	84		49	178	131		1	[illegible]	47	1.8
366060003F02	SENECA CO	SENECA CO	FLAT ROCK, WATER	84		14	162	67		1	40?	38?	1.7
[illegible]	SHADYSIDE	BELMONT CO	CITY HALL EAST 3	84		[illegible]	[illegible]	132			61?	56?	1.7
[illegible]	SHARONVILLE	HAMILTON CO	11150 MAPLE	84		56	86	83			46	43	1.4
366240003F01	SIDNEY	SHELBY CO	STATE HGWY DEPT	84		54	160	108		2	53	46	1.7
366300001H01	SOLON	CUYAHOGA CO	33675 SOLON ROAD	84		52	87	80			41	37	1.6
366380001G01	SPRINGFIELD	CLARK CO	300 W FOUNTAIN	84		58	134	134			52	47	1.6
366400001H03	STARK CO	STARK CO	LOHR ELEMENTARY	84		54	89	88			[illegible]	39	1.6
366400002H03	STARK CO	STARK CO	[illegible] NE	84		51	152	91			47	42	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OHIO (80-84)

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
366400004H03	STARK CO	STARK CO	4111 EDISON STRE	84		50	118	101			47	41	1.7
366420003I02	STEUBENVILLE	JEFFERSON CO	WEST END FIRE ST	84		34	144	136			67?	59?	1.7
366420012H01	STEUBENVILLE	JEFFERSON CO	814 ADAMS STREET	84		334	249	239		13	70	61	1.8
366420013I01	STEUBENVILLE	JEFFERSON CO	WJEFFERSON CO CO	84		54	301	211	1	4	84	68	1.9
366420024I01	STEUBENVILLE	JEFFERSON CO	4000 SUNSET BOUL	84		15	129	122			63?	55?	1.7
366480001I01	STRUTHERS	MAHONING CO	CITYHALL TERRACE	84		55	142	139			55	49	1.6
366500002H03	SUMMIT CO	SUMMIT CO	1737 STEESE (UNE	84		55	97	90			47	42	1.6
366520001H01	SYLVANIA	LUCAS CO	SYLVANIA MUNICIP	84		60	105	73			48	45	1.5
366540002H01	TALLMADGE	SUMMIT CO	76 NORTH AVENUE	84		56	110	100			50	46	1.5
366560001F01	TIFFIN	SENECA CO	HEIDELBERG COLLE	84		51	98	79			40	36	1.6
366600003H01	TOLEDO	LUCAS CO	LEE & FRONT	84		53	130	126			63	57	1.6
366600006H01	TOLEDO	LUCAS CO	TPCA - 26 MAIN	84		9	100	53			60?	45?	1.6
366600[illegible]H09	TOLEDO	LUCAS CO	26 MAIN STREET	84		52	119	[illegible]			53	49	1.5
366600013H01	TOLEDO	LUCAS CO	2626 LASKEY ROAD	84		50	96	87			49	46	1.4
366600015H01	TOLEDO	LUCAS CO	60 N.WESTWOOD AV	84		48	123	117			63	60	1.4
366600016H01	TOLEDO	LUCAS CO	1503 BROADWAY ST	84		53	119	101			57	54	1.4
366600019H01	TOLEDO	LUCAS CO	815 NAVARRE AVE	84		54	122	106			57	55	1.5
366620001I02	TORONTO	JEFFERSON CO	602 SOUTH 4TH ST	84		54	221	215		3	72	67	1.7
366640001H01	TRENTON	BUTLER CO	11 E. STATE STRE	84		55	98	96			56	52	1.5
366660001H01	TROTWOOD.	MONTGOMERY CO	700 E. MAIN ST.	84		56	[illegible]	92			43	38	1.6
366680001H01	TROY	MIAMI CO	116 MARKET	84		56	140	104			51	46	1.6
366700001I03	TRUMBULL CO	TRUMBULL CO	MUN AIRPORT (YOU	84		53	102	92			45	41	1.5
366720001H01	TUSCARAWAS CO	TUSCARAWAS CO	CRESCENT ST EXTE	84		55	131	117			54	47	1.7
366740002H01	TWINSBURG	SUMMIT CO	2110 EAST AURORA	84		55	90	90			46	42	1.6
366800001F01	URBANA	CHAMPAIGN CO	MUNICIPAL BLDG	84		46	104	80			46	43	1.6
366900002H01	WADSWORTH	MEDINA CO	CITY HALL 145 HI	84		43	107	130		1	63?	56?	1.6
367020002I01	WARREN	TRUMBULL CO	1700 ATLANTIC ST	84		52	124	120			51	46	1.6
367020003I01	WARREN	TRUMBULL CO	2454 PARKMAN ROA	84		56	122	116			54	49	1.6
367020004I01	WARREN	TRUMBULL CO	161 SOUTH STREET	84		53	174	140		1	63	57	1.6
367220002I01	WELLSVILLE	COLUMBIANA CO	1200 MAIN STREET	84		54	242	216		7	84	71	1.8
367260002H01	WESTLAKE	CUYAHOGA CO	24525 HILLIARD BL	84		56	84	76			39	36	1.6
367300001G02	WICKLIFFE	LAKE CO	29040 EUCLID AVE	84		55	100	90			49	44	1.6
367440003G02	WILLOUGHBY	LAKE CO	38365 APOLLON PK	84		54	110	104			51	46	1.7
367460001G03	WILLOUGHBY HILLS	LAKE CO	1882 CRICKET LAN	84		56	82	78			40	36	1.7
367480001G01	WILLOWICK	LAKE CO	301 E 293 STREET	84		53	109	90			47	41	1.8
367500001F01	WILMINGTON	CLINTON CO	FIRE DEPARTMENT	84		52	136	112			56	51	1.5
367640001F01	WOOSTER	WAYNE CO	538 N. MARKET ST	84		53	110	109			51	46	1.6
367600002J02	WYANDOT CO	WYANDOT CO	LIME & STONE SIT	84		41	190	168		3	97?	92	1.4
367600001J02	WYANDOT CO	WYANDOT CO.	LIME & STONE SIT	84		41	91	87			60	57	1.4

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OHIO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
367720002G01	XENIA	GREENE CO	383 KINSEY ROAD	84		53	98	92			61	58	1.4
367760002I02	YOUNGSTOWN	MAHONING CO	1 FIRE STAT BLDG	84		53	188	132		1	69	66	1.5
367760003I01	YOUNGSTOWN	MAHONING CO	FIRE STATION #13	84		55	107	95			54	49	1.5
367760004I01	YOUNGSTOWN	MAHONING CO	FIRE STATION #9	84		55	147	140			63	57	1.5
367760005I01	YOUNGSTOWN	MAHONING CO	FIRE STATION #7	84		55	156	132		1	62	58	1.5
367760005I09	YOUNGSTOWN	MAHONING CO	FIRE STATION	84		221	187	185		2	63	57	1.4
367760006I02	YOUNGSTOWN	MAHONING CO	FIRE STATION #5	84		43	190	123		1	66	60	1.6
367760006I03	YOUNGSTOWN	MAHONING CO	PUMP STATIONS OA	84		54	86	81			40	36	1.5
367780004F01	ZANESVILLE	MUSKINGUM CO	401 5TH STREET Z	84		47	128	118			62	57	1.6

SUSPENDED PARTICULATE MATTER (UG/M3) OKLAHOMA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
370080751F01	ALTUS	JACKSON CO	220 E. COMMERCE	84		46	116	107			60	54	1.6
370140292F01	ARDMORE	CARTER CO	107 1ST AVE SW	84		29	121	118			74?	71?	1.3
370500061F01	CHICKASHA	GRADY CO	SIXTH & CHICKASHA	84		19	117	96			68?	66?	[illegible]
370510036F01	CHOCTAW	OKLAHOMA CO	N.E. 10TH ST.	84		50	133	74			42	38	1.6
370520391F02	CHOCTAW CO	CHOCTAW CO	9 MILES NORTH OF	84		51	62	61			33	29	1.7
370840219F01	DEWEY	WASHINGTON CO	PUBLIC SERVICE C	84		15	71	61			40?	37?	1.5
370900661F01	DUNCAN	STEPHENS CO	HEALTH DEPT	84		7	69	63			54?	52?	1.4
370940016F02	EDMOND	OKLAHOMA CO	16TH & SOUTH BRO	84		48	119	95			61	58	1.4
371100921F01	GUYMON	TEXAS CO	1416 N EAST STRE	84		7	91	78			68?	62?	1.7
371600640F01	LAWTON	COMANCHE.CO	COUNTY HEALTH DE	84		[illegible]	139	124			86?	82?	1.4
371720412F01	MC ALESTER	PITTSBURG CO	620 SOUTH THIRD	84		34	76	64			40	36	1.6
371940006F01	MIDWEST CITY	OKLAHOMA CO	300 MID AMERICA	84		61	104	87			51	48	1.5
371980168F01	MUSKOGEE	MUSKOGEE CO	530 S 34TH STREE	84		24	150	149			80?	74?	1.5
372080040F01	NORMAN	CLEVELAND CO	HEALTH DEPT	84		56	118	90			51	46	1.6
372160005F03	OKLAHOMA CO	OKLAHOMA CO	SW 1ST AND MAIN	84		61	134	119			58	53	1.6
372200002F02	OKLAHOMA CITY	OKLAHOMA CO	SW 66 AND DENNING	84		61	103	79			46	41	1.7
372200019F01	OKLAHOMA CITY	OKLAHOMA CO	NW HWY & MERIDIA	84		57	128	106			56	51	1.6
372200020F03	OKLAHOMA CITY	OKLAHOMA CO	RANGER STA 2 ORA	84		59	110	90			49	44	1.6
372200033F01	OKLAHOMA CITY	OKLAHOMA CO	NE 10TH & STONEW	84		57	137	100			58	49	1.7

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) OKLAHOMA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
372200035F01	OKLAHOMA CITY	OKLAHOMA CO	N.W. 5TH AND SHA	84		61	145	125			65	60	1.5
372200045F01	OKLAHOMA CITY	OKLAHOMA CO	SW 66TH AND SEAR	84		61	102	96			53	50	1.5
372480462F01	POTEAU	LE FLORE CO	CITY PARK	84		31	68	57			36?	34?	1.4
372540180F01	PRYOR CREEK	MAYES CO	102 N ADAIR	84		32	128	111			66?	62?	1.4
372660128F01	SAND SPRINGS	TULSA CO	906 E BROADWAY S	84		61	112	109			69	67	1.3
372660138F01	SAND SPRINGS	TULSA CO	200 SOUTH WALNUT	84		62	118	112			74	72	1.3
372660139F01	SAND SPRINGS	TULSA CO	1200 NORTH CLEVE	84		58	117	113			70	68	1.3
372840610F01	STILLWATER	PAYNE CO	7TH & WALNUT	84		46	114	108			49	43	1.8
373000110F01	TULSA	TULSA CO	[illegible]10E 25TH STREE	84		61	130	109			64	62	1.3
373000131F01	TULSA	TULSA CO	11707 EAST 31ST	84		58	101	99			66	65	1.2
373000171F01	TULSA	TULSA CO	6526 NORTH 129 E	84		52	112	111			71	69	1.3
373000176F01	TULSA	TULSA CO	3611 S HUDSON AV	84		61	100	96			62	60	1.3
373000191F01	TULSA	TULSA CO	1413 S. CINCINNA	84		57	102	81			61	60	1.2
373020133F03	TULSA CO	TULSA CO	BIXBY WATER DEPT	84		61	98	81			50	49	1.3
373260001F01	WOODWARD	WOODWARD CO	106 TEMPLE HOUST	84		16	107	78			54?	50?	1.5

SUSPENDED PARTICULATE MATTER (UG/M3) OREGON 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
380020002F01	ALBANY	LINN CO	4TH & BROADALBIN	84		59	107	97			41	36	1.7
380060001F01	ASHLAND	JACKSON CO	CITY HALL MAIN S	84		34	96	87			44?	40?	1.5
380160003F01	BEAVERTON	WASHINGTON CO	4735 SW HALL	84		60	135	124			43	38	1.8
380180001F01	BEND	DESCHUTES CO	DESCHUTES CO COU	84		55	230	165		2	59	52	1.6
380250001F03	CENTRAL POINT	JACKSON CO	4035 DODGE ROAD	84		61	48	46			20	17	1.7
380260004F03	CLACKAMAS CO	CLACKAMAS CO	CARUS - SPANGLER	84		90	68	59			19	14	2.3
380350004F03	COLUMBIA CO	COLUMBIA CO	SOCIAL SECURITY	84		60	75	69			28	23	1.9
380340002F01	COOS BAY	COOS CO	CITY HALL SITE 8	84		34	75	73			39?	34?	1.7
380450001F01	THE DALLES	WASCO CO	409 E 5TH ST	84		39	176	135		1	50?	50?	1.8
380560009F01	EUGENE	LANE CO	WESTMORELAND ELP	84		56	166	137		1	46	37	1.9
380560012F03	EUGENE	LANE CO	AIRPORT STP LACO	84		55	87	79			31	25	1.9
380560013F01	EUGENE	LANE CO	LCC 1059 WILLAME	84		165	202	[illegible]		2	47	39	1.8
380560058F01	EUGENE	LANE CO	CITIZENS BANK-EM	84		56	200	181		2	65	56	1.7

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                              NATIONAL AEROMETRIC DATA BANK
                                    QUICK LOOK REPORT

                 SUSPENDED PARTICULATE MATTER (UG/M3) OREGON           84-84

                   METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                           REP         MAX 24-HR  OBS> OBS>       ARIT  GEO
  SITE ID      LOCATION           COUNTY        ADDRESS  YR ORG  #OBS   1ST  2ND  260  150        MEAN  MEAN        GSD
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380680001F01 GRANTS PASS      JOSEPHINE CO   NW 6TH & C STREE 84       60   185  163         2          54    47         1.7
380840001F02 JACKSON CO       JACKSON CO     6805 AGATE ROAD  84       59   266  205    1    6          75    62         1.9
380940001F01 KLAMATH FALLS    KLAMATH CO     KLAMATH FALLS FI 84       54   241  218         5          76    61         2.0
380960002F01 LA GRANDE        UNION CO       LAGRANDE OBSERVE 84       57   234  217         4          76    66         1.7
380990001F01 LAKE OSHEGO      CLACKAMAS CO   368 S STATE ST.  84       60   138  124                    47    40         1.7
381160001F01 MEDFORD          JACKSON CO     MAIN & OAKDALE   84       88   266  260    1   20         109    89         1.9
381200001F01 MILWAUKIE        CLACKAMAS CO   MILWAUKIE HS 113 84       60   156  149         1          45    37         1.9
381300002F02 OREGON CITY      CLACKAMAS CO   COURTHOUSE 8TH & 84       61   118  117                    47    42         1.6
381420002F01 PENDLETON        UMATILLA CO    STATE OFFICE BLD 84       53   247  176         4          91    82         1.6
381460003F01 PORTLAND         MULTNOMAH CO   ROOSEVELT HIGH S 84       58   152  115         1          53    46         1.7
381460009F02 PORTLAND         MULTNOMAH CO   3182 NW 26TH     84       58   212  204         6          92    80         1.7
381460011F02 PORTLAND         MULTNOMAH CO   1030 SE SCHILLER 84       59   206  195         3          68    60         1.7
381460015F01 PORTLAND         MULTNOMAH CO   CPS 55 SW ASH, P 84      101   206  189         5          69    59         1.8
381460019F01 PORTLAND         MULTNOMAH CO   1845 NE COUCH    84       60   133  128                    48    41         1.7
381460036F02 PORTLAND         MULTNOMAH CO   LINTON FIRE STAT 84       59   170  167         4          57    48         1.7
381460060F02 PORTLAND         MULTNOMAH CO   RIVERGATE INDUST 84       61   140  126                    54    45         1.9
381460077F01 PORTLAND         MULTNOMAH CO   12240 NE GLISAN  84       61   131  127                    49    44         1.6
381540001F01 ROSEBURG         DOUGLAS CO     CITY HALL 900 SE 84       37   136  102                    44?   38?        1.6
381580019F01 SALEM            MARION CO      PARRISH JR HIGH  84       58   119  118                    39    33         1.8
381680009F01 SPRINGFIELD      LANE CO        POLICE ADMINISTR 84        1    98                         98?    1?        1.0
381680012F01 SPRINGFIELD      LANE CO        SPFD FIRE STATIO 84       55   172  124         1          53    45         1.8
381710001F01 TIGARD           WASHINGTON CO  12210 SW MAIN ST 84       60   145  139                    46    39         1.7


                 SUSPENDED PARTICULATE MATTER (UG/M3) PENNSYLVANIA     84-84

                   METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                           REP         MAX 24-HR  OBS> OBS>       ARIT  GEO
  SITE ID      LOCATION           COUNTY        ADDRESS  YR ORG  #OBS   1ST  2ND  260  150        MEAN  MEAN        GSD
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390100064G01 ALLEGHENY CO     ALLEGHENY CO   2743 WASH BLVD   84       58   169  146         1          57    48         1.8
390100067G01 ALLEGHENY CO     ALLEGHENY CO   S FAYETTE HIGH ( 84       58    93   88                    38    35         1.6
390100068G01 ALLEGHENY CO     ALLEGHENY CO   W ALLEGHENY HI ( 84       57    94   92                    42    37         1.6
390100091G01 ALLEGHENY CO     ALLEGHENY CO   LOGANS FERRY FIR 84       61   110   93                    46    42         1.5
390100092G01 ALLEGHENY CO     ALLEGHENY CO   MANCHESTER ELEM  84       60   179  130         1          66    59         1.6
390100093G03 ALLEGHENY CO     ALLEGHENY CO   PEARCE MILL RD   84       60    97   91                    39    36         1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) PENNSYLVANIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
390100094G01	ALLEGHENY CO	ALLEGHENY CO	PORTER SHALLOW R	84		60	94	93			47	42	1.6
390100095G01	ALLEGHENY CO	ALLEGHENY CO	1000 BEAVER GRAD	84		60	114	110			47	42	1.6
390100096G01	ALLEGHENY CO	ALLEGHENY CO	301 WIBLE RUN RD	84		61	103	81			44	40	1.6
390100097G01	ALLEGHENY CO	ALLEGHENY CO	BEAVER RD LEETSD	84		60	142	115			51	48	1.6
390120003F01	ALLENTOWN	LEHIGH CO	ALLENTOWN WAEB R	84		20	60	50			42?	40?	1.3
390120702F01	ALLENTOWN	LEHIGH CO	ALLENTOWN (DIERO	84		40	131	87			51?	40?	1.4
390140001F01	ALTOONA	BLAIR CO	ALTOONA EAST WAR	84		61	174	161		3	66	57	1.7
390140021F01	ALTOONA	BLAIR CO	ALTOONA CENTRAL	84		53	120	99			55	50	1.6
390180507F01	AMBRIDGE	BEAVER CO	AMBRIDGE	84		61	127	123			53	47	1.6
390400002G01	AVALON	ALLEGHENY CO	4616 AVALON	84		60	266	146	1	1	69	61	1.6
390440509F02	BADEN	BEAVER CO	BADEN FRONT ST S	84		60	120	114			55	51	1.5
390560505F01	BEAVER CO	BEAVER CO	VANPORT	84		59	167	167		2	57	48	1.[illegible]
390580510F01	BEAVER FALLS	BEAVER CO	BEAVER FALLS MID	84		61	150	143			56	50	1.6
390720016F01	BERKS CO	BERKS CO	SPRING TOWNSHIP	84		61	88	79			38	38	1.5
390720716F01	BERKS CO	BERKS CO	TEMPLE PA DOT	84		61	131	119			64	60	1.5
390720717F02	BERKS CO	BERKS CO	LYONS EAST	84		60	91	73			38	36	1.5
390720718F02	BERKS CO	BERKS CO	LYONS SOUTH	84		61	84	79			34	32	1.4
390780017F01	BETHLEHEM	NORTHAMPTON CO	BETH CENTRAL MAR	84		59	139	93			51	47	1.5
390780725F02	BETHLEHEM	NORTHAMPTON CO	BETH EAST SEWAGE	84		57	134	116			61	58	1.6
390920103F02	BOYERTOWN	BERKS CO	BOYERTOWN	84		46	83	80			43?	40?	1.4
390940001G01	BRACKENRIDGE	ALLEGHENY CO	1102 BRACKENRIDG	84		61	148	133			56	49	1.7
390960001G01	BRADDOCK	ALLEGHENY CO	1025 BRADDOCK AV	84		59	345	231	1	9	99	83	1.9
391060012F01	BRISTOL (BOROUGH)	BUCKS CO	BRISTOL FOR SCHO	84		58	74	70			36	34	1.4
391180515F01	BROWNSVILLE	FAYETTE CO	BROWNSVILLE	84		59	195	116		1	54	49	1.6
391200105F03	BUCKS CO	BUCKS CO	COUNTY OFFICE BL	84		61	91	73			41	38	1.4
391260501F01	BUTLER CO	BUTLER CO	PETROLIA	84		59	183	97		1	47	42	1.6
391560005F01	CHARLEROI	WASHINGTON CO	CHARLEROI	84		60	111	105			47	42	1.6
391620002F01	CHESTER	DELAWARE CO	CHESTER FRONT&NO	84		60	107	[illegible]			54	50	1.5
391660116F02	CHESTER CO	CHESTER CO	COATESVILLE RESE	84		61	153	[illegible]		1	52	47	1.6
391720002G01	CLAIRTON	ALLEGHENY CO	773 MILLER AVE	84		60	122	106			49	43	1.7
392020112F01	CONSHOHOCKEN	MONTGOMERY CO	CONSHOHOCKEN BEL	84		59	242	144		1	53	48	1.5
392420501F01	DONORA	WASHINGTON CO	DONORA	84		60	157	155		2	66	60	1.5
392560001G01	DUQUESNE	ALLEGHENY CO	SOUTH THIRD STRE	84		56	123	118			53	48	1.6
392620804F01	EAST CONEMAUGH	CAMBRIA CO	EAST CONEMAUGH	84		59	136	119			68	63	1.5
392720704F01	EASTON	NORTHAMPTON CO	EASTON	84		61	108	83			47	45	1.4
392740001G01	EAST PITTSBURGH	ALLEGHENY CO	EAST PGH HIGH HO	84		60	230	138		1	63	61	1.6
392900001G01	ELIZABETH	ALLEGHENY CO	BOX 110 BELLE BR	84		59	169	105		1	54	48	1.6
392940608F03	ELK CO	ELK CO	KANE	84		49	59	42			22	19	1.6
392960016F01	ELLWOOD CITY	LAWRENCE CO	ELLWOOD CITY	84		44	[illegible]	144		1	66	59	1.6
392980706F01	EMMAUS	LEHIGH CO	EMMAUS	84		57	89	82			40	38	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) PENNSYLVANIA 84-84

METHOD: GRAVIMETRIC; 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
393060601F03	ERIE	ERIE CO	WEST LAKE RD.	84		46	98	73			36	31	1.7
393060602F01	ERIE	ERIE CO	ERIE CENTRAL ADM	84		58	152	122		1	60	53	1.6
393060608F01	ERIE	ERIE CO	ERIE EAST FIRE S	84		57	292	193	1	4	65	56	1.8
39309060[illegible]F02	ERIE CO	ERIE CO	EAST SPRINGFIELD	84		16	68	48			30?	26?	1.7
393000606F03	ERIE CO	ERIE CO	HARBORCREEK TWP	84		53	105	89			38	33	1.7
393250622F02	FARRELL	MERCER CO	FARRELL NEW MUNI	84		57	144	123			64	59	1.5
393280100F01	FOLCROFT	DELAWARE CO	FOLCROFT VO-TECH	84		58	126	107			51	47	1.5
393820105F02	HAMBURG	BERKS CO	HAMBURG (SLUDGE	84		60	113	107			51	46	1.5
393880306F01	HARRISBURG	DAUPHIN CO	HARRISBURG POST	84		58	161	107			52	48	1.5
393960101F01	HAZLETON	LUZERNE CO	HAZLETON	84		54	92	81			48	[illegible]	1.6
394460002F01	JOHNSTOWN	CAMBRIA CO	JOHNSTOWN NORTH	84		68	93	89			47	44	1.5
394460003F01	JOHNSTOWN	CAMBRIA CO	JOHNSTOWN CENTRA	84		57	145	142			62	56	1.6
394460005F01	JOHNSTOWN	CAMBRIA CO	JOHNSTOWN SOUTH	84		68	93	92			45	41	1.5
394640020F01	LACKAWANNA CO	LACKAWANNA CO	PECKVILLE ELEM.	84		54	126	123			50	44	1.6
394660312F01	LANCASTER CITY	LANCASTER CO	LANC CENTRAL QUE	84		46	109	98			52	50	1.4
394660316F01	LANCASTER CITY	LANCASTER CO	38 KELLER AVE.	84		57	[illegible]	117			62	59	1.4
394660315F01	LANCASTER CITY	LANCASTER CO	LANCASTER WEST	84		58	[illegible]	105		1	64	60	1.5
394700317F01	LANCASTER CO	LANCASTER CO	MANHEIM TWP SERV	84		60	89	82			47	44	1.5
394700320F01	LANCASTER CO	LANCASTER CO	EAST HEMPFIELD T	84		57	143	110			57	53	1.4
394720001F01	LANSDALE	MONTGOMERY CO	LANSDALE COMM GL	84		55	115	72			47	45	1.4
394820717F02	LAURELDALE	BERKS CO	LAURELDALE SUBST	84		61	130	93			59	56	1.4
394820718F02	LAURELDALE	BERKS CO	LAURELDALE EAST	84		59	86	77			41	39	1.4
394840503F02	LAWRENCE CO	LAWRENCE CO	BESSEMER ELEM SC	84		36	226	182		5	75?	60?	2.0
394980304F01	LEMOYNE	CUMBERLAND CO	LEMOYNE	84		52	143	113			57	53	1.5
396100106F01	LOCK HAVEN	CLINTON CO	LOCK HAVEN	84		60	115	75			42	40	1.4
395220017F02	LUZERNE CO	LUZERNE CO	WEST NANTICOKE F	84		55	97	93			56	52	1.5
395620106F01	MEDIA	DELAWARE CO	MEDIA	84		54	100	86			45	41	1.5
395700301F01	MIDDLETOWN(DAUPHIN)	DAUPHIN CO	MIDDLETOWN	84		59	85	84			43	41	1.4
395740501F01	MIDLAND	BEAVER CO	MIDLAND POOL	84		59	120	104			49	46	1.5
395920512F01	MONESSEN	WESTMORELAND CO	MONESSEN	84		61	193	151		2	74	67	1.6
396000103F01	MONTGOMERY CO	MONTGOMERY CO	WILLOW GROVE	84		60	96	91			45	42	1.4
396000125F01	MONTGOMERY CO	MONTGOMERY CO	PLYMOUTH TWP. AB	84		59	102	80			43	40	1.5
396300207F01	NANTICOKE	LUZERNE CO	NANTICOKE HIGH S	84		55	74	63			38	34	1.5
[illegible]	NAZARETH	NORTHAMPTON CO	NAZARETH	84		61	196	159		2	70	62	1.6
396380213F02	NESQUEHONING	CARBON CO	NESQUEHONING	84		55	147	89			39	35	1.6
396440015F01	NEW CASTLE	LAWRENCE CO	NEW CASTLE CROTO	84		58	279	209	1	6	86	75	1.7
396520101F01	NEW KENSINGTON	WESTMORELAND CO	NEW KENSINGTON	84		60	119	113			56	52	1.5
396560003F02	NORTHAMPTON	NORTHAMPTON CO	NORTHAMPTON CLOT	84		61	161	159		2	80	74	1.5
396620001G01	NORTH BRADDOCK	ALLEGHENY CO	600 ANDERSON ST.	84		61	220	162		6	60	50	1.8
396[illegible]40010F01	OLD FORGE	LACKAWANNA CO	OLD FORGE	84		49	101	78			41	37	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) PENNSYLVANIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE=91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
396940105F02	PALMERTON	CARBON CO	PALMERTON 4TH &	84		61	255	160		2	58	50	1.7
397120301F03	PERRY CO	PERRY CO	PERRY COUNTY	84		58	50	[illegible]			27	25	1.5
397140003H01	PHILADELPHIA	PHILADELPHIA CO	500 S BROAD STRE	84		317	154	135		1	62	58	1.4
397140004H01	PHILADELPHIA	PHILADELPHIA CO	1501 E LYCOMING	84		340	155	145		1	62	57	1.5
397140014H01	PHILADELPHIA	PHILADELPHIA CO	ROXY WATER PUMP	84		59	93	90			46	42	1.5
397140020H01	PHILADELPHIA	PHILADELPHIA CO	WATER TREATMENT	84		59	137	103			51	47	1.5
397140024H01	PHILADELPHIA	PHILADELPHIA CO	AIRPORT GRANT &	84		58	129	89			47	44	1.5
397140028H02	PHILADELPHIA	PHILADELPHIA CO	ARAMINGO AND BE	84		60	170	130		1	78	73	1.4
397140030H01	PHILADELPHIA	PHILADELPHIA CO	ALLEGHENY AV AND	84		55	127	84			55	52	1.4
397140031H01	PHILADELPHIA	PHILADELPHIA CO	EDGEMONT AND AUB	84		59	149	140			67	63	1.4
397140032H01	PHILADELPHIA	PHILADELPHIA CO	10TH ST AND TABO	84		61	119	95			54	52	1.4
397140033H01	PHILADELPHIA	PHILADELPHIA CO	KNORR AND COTTAG	84		61	170	118		1	61	55	1.5
397140034H01	PHILADELPHIA	PHILADELPHIA CO	84TH ST AND LYON	84		61	115	91			55	52	1.4
397140035H01	PHILADELPHIA	PHILADELPHIA CO	13TH AND WOLF ST	84		61	111	101			62	60	1.4
397140036H01	PHILADELPHIA	PHILADELPHIA CO	[illegible]	84		58	117	97			57	54	1.4
397140037H01	PHILADELPHIA	PHILADELPHIA CO	13TH ST AND MONT	84		56	150	115			62	58	1.4
397140038H01	PHILADELPHIA	PHILADELPHIA CO	ST JOHN'S CANTI	84		59	155	125		1	66	63	1.4
397200113F01	PHOENIXVILLE	CHESTER CO	PHOENIXVILLE	84		59	123	101			45	42	1.5
397240001G01	PITCAIRN	ALLEGHENY CO	435 AGASTHA ST	84		58	116	94			44	40	1.6
397260019G01	PITTSBURGH	ALLEGHENY CO	2201 SALSBURY	84		61	112	108			51	45	1.7
397260022G01	PITTSBURGH	ALLEGHENY CO	327 HAZELWOOD AV	84		61	205	178		5	71	62	1.7
397260026G01	PITTSBURGH	ALLEGHENY CO	DAWSON ST - EDIT	84		59	152	143		1	61	55	1.6
397260027G01	PITTSBURGH	ALLEGHENY CO	5708 OAKLAND S	84		59	185	171		3	68	60	1.6
397260031G01	PITTSBURGH	ALLEGHENY CO	5712 PITTSBURGH	84		59	164	128		1	70	63	1.6
397260042G01	PITTSBURGH	ALLEGHENY CO	129 DENNISTON AV	84		59	110	101			52	48	1.5
397280204F01	PITTSTON	LUZERNE CO	PITTSTON	84		61	127	117			59	55	1.5
397480101F01	POTTSTOWN	MONTGOMERY CO	POTTSTOWN WATER	84		60	115	89			45	41	1.5
397500106F01	POTTSVILLE	SCHUYLKILL CO	POTTSVILLE	84		60	106	97			51	48	1.5
397560109F01	QUAKERTOWN	BUCKS CO	QUAKERTOWN MEM P	84		58	70	59			36	34	1.4
397620015F01	READING	BERKS CO	READING CEN HW J	84		60	123	91			50	47	1.6
397620712F01	READING	BERKS CO	READING SOUTH SI	84		61	92	89			46	44	1.6
397800507F01	ROCHESTER	BEAVER CO	ROCHESTER SCHOOL	84		60	151	142		1	51	46	1.7
398040006F01	SCRANTON	LACKAWANNA CO	GEO. ST TROOP &	84		59	90	88			42	38	1.5
398040208F01	SCRANTON	LACKAWANNA CO	SCRANTON JCC	84		61	154	115		1	56	51	1.5
398080001G01	SEWICKLEY	ALLEGHENY CO	315 ACADEMY AVE	84		61	144	120			50	44	1.7
398140622F01	SHARON	MERCER CO	SHARON	84		53	142	140			69	59	1.8
398540002G01	SPRINGDALE	ALLEGHENY CO	COLFAX & BUTLER	84		58	118	103			47	42	1.6
398620106F01	STATE COLLEGE	CENTRE CO	STATE COLLEGE PA	84		59	121	106			55	51	1.5
398640304F01	STEELTON	DAUPHIN CO	STEELTON SCHOOL	84		53	125	117			63	[illegible]	1.5
398860001G01	SWISSVALE	ALLEGHENY CO	2220 PALMER ST	84		61	256	178		[illegible]	69	59	1.7

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) PENNSYLVANIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

					REP		MAX 24-HR		OBS>	OBS>	ARIT	GEO	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	260	150	MEAN	MEAN	GSD
398850206F01	SMOYERSVILLE	LUZERNE CO	SMOYERSVILLE PUM	84		60	101	85			43	40	1.5
399190103F01	WASHINGTON	WASHINGTON CO	WASHINGTON	84		56	173	157		2	63	55	1.7
399280110F01	WEST CHESTER	CHESTER CO	WEST CHESTER	84		58	96	69			39	36	1.4
399310001F01	WEST MIFFLIN	ALLEGHENY CO	LEBANON CH'S C H	84		55	114	110			49	43	1.6
399370019F01	WEST READING	BERKS CO	FOURTH AND FRAN	84		59	109	106			47	44	1.4
399400321F01	WEST YORK	YORK CO	1700 N PHILADELP	84		59	155	152		2	66	59	1.6
399430207F01	WILKES-BARRE	LUZERNE CO	WB HEALTH CENTER	84		60	113	108			59	55	1.5
399470401F01	WILLIAMSPORT	LYCOMING CO	WILLIAMSPORT CEN	84		60	144	110			56	52	1.5
399470402F01	WILLIAMSPORT	LYCOMING CO	WILLIAMSPORT EAS	84		59	145	116			51	47	1.5
399560322F01	YORK	YORK CO	YORK CENTRAL	84		53	108	85			52	49	1.4
399560331F01	YORK	YORK CO	YORK EAST (BOTT	84		54	108	85			50	46	1.6
399570324F01	YORK CO	YORK CO	MANCHESTER TWP	84		58	89	83			39	35	1.6
399570326F01	YORK CO	YORK CO	SPRINGETTSBURY T	84		57	115	102			50	46	1.5
399570330F01	YORK CO	YORK CO	YORK TOWNSHIP	84		58	72	70			40	38	1.4

SUSPENDED PARTICULATE MATTER (UG/M3) PUERTO RICO 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

					REP		MAX 24-HR		OBS>	OBS>	ARIT	GEO	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	260	150	MEAN	MEAN	GSD
400320001F02	BARCELONETA CO	BARCELONETA CO	TIBURONES	84		51	129	117			53	48	1.6
400300003F01	BAYAMON	BAYAMON CO	SIERRA BAYAMON	84		55	126	121			50	44	1.6
400580002F01	CATANO CO	CATANO CO	URB LAS VEGAS	84		50	137	133			58	52	1.6
400940002F03	FAJARDO CO	FAJARDO CO	BO.LUIS CINTRON	84		1	43				40?	1?	1.0
401060006F02	GUAYAMA CO	GUAYAMA CO	BARRIO JOBOS	84		44	139	136			62	56	1.6
401100001F02	GUAYANILLA CO	GUAYANILLA CO	PLAYA GUAYANILLA	84		49	137	136			53	47	1.6
401100003F02	GUAYANILLA CO	GUAYANILLA CO	MAGAS ARRIBA	84		51	150	147			55	49	1.6
401140001F02	GUAYNABO CO	GUAYNABO CO	UBBS & WATER RES	84		49	186	148		1	67	61	1.5
401140002F02	GUAYNABO CO	GUAYNABO CO	AV.PONCE DE LEON	84		52	187	181		2	[illegible]	77	1.5
401530001F01	LEVITTOWN	TOA BAJA CO	LUISA STREET	84		57	138	124			57	52	1.5
401530002F01	LEVITTOWN	TOA BAJA CO	JOSE DE DIEGO	84		59	135	127			51	45	1.6
401580002F03	LUQUILLO CO	LUQUILLO CO	LUQUILLO HS.RT.3	84		45	141	119			56	50	1.6
401920002F01	PONCE	PONCE CO	CRISTINA STREET	84		51	137	136			64	59	1.5
402520004F01	YABUCOA	YABUCOA CO	CATALINA MORALES	84		3	46	32			34?	33?	1.4
402540001F02	YABUCOA CO	YABUCOA CO	BARRIO INGENIO	84		38	91	86			40	35	1.6
402540002F02	YABUCOA CO	YABUCOA CO	JAMIE RODRIGUEZ	84		39	96	84			32	28	1.7

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) RHODE ISLAND 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
410100003F01	CRANSTON	PROVIDENCE CO	CRANSTON FIRE DE	84		61	88	67			39	37	1.5
410120008F01	EAST PROVIDENCE	PROVIDENCE CO	E. PROV. FIRE ST	84		55	84	79			45	42	1.4
410120009F01	EASE PROVIDENCE	PROVIDENCE CO	MOBIL OIL	84		58	98	88			41	38	1.5
410140002F03	KENT CO	KENT CO	UNIV OF RHODE IS	84		61	103	60			23	19	1.9
410180001F01	NEWPORT	NEWPORT CO	NEWPORT CITY HAL	84		61	75	74			37	34	1.4
410250004F01	PAWTUCKET	PROVIDENCE CO	PAWTUCKET CBD	84		57	112	88			46	43	1.5
410300006F01	PROVIDENCE	PROVIDENCE CO	107 WESTMINSTER	84		59	114	99			57	53	1.5
410300011F01	PROVIDENCE	PROVIDENCE CO	PARKING LOT STAT	84		57	121	[illegible]			46	45	1.5
410300012F01	PROVIDENCE	PROVIDENCE CO	ROCKEFELLER LIBR	84		56	104	87			44	41	1.5
410300017F01	PROVIDENCE	PROVIDENCE CO	BONANZA BUS TER	84		61	130	91			52	49	1.7
410400002F01	WESTERLY	WASHINGTON CO	WESTERLY POLICE	84		59	209	93			49	47	1.4
410460002F01	WOONSOCKET	PROVIDENCE CO	WOONSOCKET POST	84		57	128	90			43	39	1.6

SUSPENDED PARTICULATE MATTER (UG/M3) SOUTH CAROLINA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
420080001F01	AIKEN CO	AIKEN CO	BEECH ISLAND FIR	84		57	151	107		1	58	51	1.5
420540001F01	CHARLESTON	CHARLESTON CO	CO HEALTH DEPART	84		58	79	72			39	36	1.4
420560003F02	CHARLESTON CO	CHARLESTON CO	JENKINS ST FIRE	84		62	96	92			51	47	1.5
420560007F01	CHARLESTON CO	CHARLESTON CO	U. S. NAVAL BASE	84		61	99	96			44	40	1.5
420560019F02	CHARLESTON CO	CHARLESTON CO	EXXON DOCK	84		58	199	184		2	68	58	1.7
420560037F01	CHARLESTON CO	CHARLESTON CO	JAMES ISLAND FIR	84		61	96	94			50	46	1.5
420560040F02	CHARLESTON CO	CHARLESTON CO	PITTSBURG AVE &	84		60	159	154		3	74	68	1.4
420760006F01	COLUMBIA	RICHLAND CO.	RICHLAND CO. HEA	84		59	84	75			49	46	1.4
420760014F02	COLUMBIA	RICHLAND CO	ENWRIGHT ATHLET	84		55	144	142			65	60	1.5
421120001F02	GEORGETOWN	GEORGETOWN CO	HEALTH DEPARTMEN	84		58	144	115			59	54	1.6
421120002F02	GEORGETOWN	GEORGETOWN CO	HOWARD HIGH SCHO	84		55	151	140		1	62	56	1.6
421120008F02	GEORGETOWN	GEORGETOWN CO	GEORGETOWN HOSPI	84		40	76	73			41?	37?	1.4
421180004F01	GREENVILLE	GREENVILLE CO	E.O.C. OFFICE PA	84		59	101	84			51	47	1.5
421200002F01	GREENVILLE CO	GREENVILLE CO	PARKER WATER & S	84		51	129	90			54	50	1.5
421900003F01	RICHLAND CO	RICHLAND CO	STATE BOARD OF H	84		61	150	82		1	52	48	1.5
421920005F01	ROCK HILL	YORK CO	WATER PLANT	84		57	121	104			51	48	1.4
422040001F01	SPARTANBURG	SPARTANBURG CO	SPARTANBURG CITY	84		55	118	114			56	51	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) SOUTH DAKOTA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
430020001F01	ABERDEEN	BROWN CO	1ST 2ND AVE	84		60	301	271	2	3	57	40	2.3
430140001F01	BROOKINGS	BROOKINGS CO	AG ENG BLDG SD S	84		58	137	128			43	36	1.9
430240002F03	BUTTE CO	BUTTE CO	4 MILES NW OF NI	84		51	96	77			28	23	1.9
430260001F03	CAMPBELL CO	CAMPBELL CO	PHONE SUBSTATION	84		44	163	153		2	68	49	2.0
430420001F03	CUSTER CO	CUSTER CO	CARL SANSON RANC	84		60	44	43			16	14	1.8
430840001F02	GRANT CO	GRANT CO	7 1/2 M SE BIG S	84		61	229	204		2	47	33	2.0
430760002F03	HARDING CO	HARDING CO	BUFFALO WATER TO	84		58	177	147		1	36	27	2.1
430820001F01	HURON	BEADLE CO	US POST OFFICE 3	84		59	143	130			47	40	1.8
431240002F01	MITCHELL	DAVISON CO	SENIOR HIGH SCHO	84		59	148	133			41	34	1.8
431320001F03	PERKINS CO	PERKINS CO	1 1/2 S SW OF LE	84		58	433	83		1	30	26	2.2
431340001F01	PIERRE	HUGHES CO	ANDERSON BLDG	84		61	233	118		1	51	46	1.7
431380001F01	RAPID CITY	PENNINGTON CO	CITY LIBRARY	84		59	213	148		1	62	58	1.6
431380002F01	RAPID CITY	PENNINGTON CO	MT VIEW NURSING	84		60	201	197		3	62	54	1.7
431380005F01	RAPID CITY	PENNINGTON CO	PUBLIC SERVICE B	84		61	120	117			39	34	1.6
431380006F01	RAPID CITY	PENNINGTON CO	STEVENS HIGH SCH	84		58	71	70			36	33	1.6
431380007F01	RAPID CITY	PENNINGTON CO	SOUTH JUNIOR HIG	84		60	111	104			49	46	1.5
431420002F03	ROBERTS CO	ROBERTS CO	4 MI NW BIG STON	84		61	166	156		2	41	32	2.1
431480001F01	SIOUX FALLS	MINNEHAHA CO	224 WEST 9TH	84		57	248	150		2	61	52	1.8
431480002F01	SIOUX FALLS	MINNEHAHA CO	NORTH MINNESOTA	84		51	121	96			50	46	1.7
431480004F01	SIOUX FALLS	MINNEHAHA CO	AUGUSTANA COLLEG	84		58	194	103		1	46	38	1.9
431480005F01	SIOUX FALLS	MINNEHAHA CO	OGORMAN HIGH SCH	84		45	127	103			46	38	2.0
431760001F01	WATERTOWN	CODINGTON CO	JENKINS METHODIS	84		52	167	131		1	53	44	1.[illegible]
431800001F03	YANKTON	YANKTON CO	WATER TREATMENT	84		56	234	148		1	53	42	2.1

SUSPENDED PARTICULATE MATTER (UG/M3) TENNESSEE 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
440820001F01	ALCOA	BLOUNT CO	ALCOA-BASSEL SUB	84		31	119	111			57?	53?	1.4
440040002H02	ANDERSON CO	ANDERSON CO	TVA	84		23	308	180	1	1	59?	47?	1.7
440040020H02	ANDERSON CO	ANDERSON CO	TVA	84		47	106	73			43	40	2.5
440860001F01	ATHENS	MC MINN CO	HEALTH DEPT	84		31	91	84			49?	47?	1.4
440140010H02	BENTON CO	BENTON CO	TVA NO. 21	84		53	156	80		1	38	32	1.5

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) TENNESSEE 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
440240002F01	BRISTOL	SULLIVAN CO	CEDAR VAL & SLEE	84		29	131	[illegible]			52?	46?	1.6
440380006G02	CHATTANOOGA	HAMILTON CO	33RD AND BROAD S	84		50	126	120			70	65	1.5
440380019G01	CHATTANOOGA	HAMILTON CO	2118 BRAGG ST	84		61	146	119			60	55	1.5
440380020G01	CHATTANOOGA	HAMILTON CO	CITY HALL ANNEX	84		60	188	171		8	72	63	1.7
440380024G01	CHATTANOOGA	HAMILTON CO	3811 ROSSVILLE B	84		31	130	127			78?	73?	1.5
440380025G01	CHATTANOOGA	HAMILTON CO	BRAINERD	84		58	203	94		1	50	48	1.6
440380026G02	CHATTANOOGA	HAMILTON CO	AMNICOLA HWY	84		30	101	93			48?	44?	1.5
440400001F01	CLARKSVILLE	MONTGOMERY CO	HEALTH CTR E MAD	84		50	199	149		1	47	40	1.7
440580001F01	COLUMBIA	MAURY CO	HEALTH CENTER HW	84		32	161	106		1	58?	52?	1.7
440600001F01	COOKEVILLE	PUTNAM CO	COOKEVILLE - HEA	84		4	120	54			69?	63?	1.6
440900001G01	EAST RIDGE	HAMILTON CO	1510 TOMBRAS AVE	84		30	207	137		1	69?	61?	1.6
441140001N03	GILES CO	GILES CO	TVA	84		57	79	63			33	30	1.5
441280002G01	HAMILTON CO	HAMILTON CO	I-24 WELCOME CEN	84		29	100	59			43?	38?	1.4
441280008G02	HAMILTON CO	HAMILTON CO	RED BANK FS 817	84		31	109	97			51?	48?	1.4
441280009G03	HAMILTON CO	HAMILTON CO	SILVERDALE FIRE	84		30	89	56			34?	31?	1.5
441360004F01	HARRIMAN	ROANE CO	HARRIMAN TELEPHO	84		29	106	86			54?	52?	1.3
441380001N02	HAWKINS CO	HAWKINS CO	TVA	84		55	86	62			36	33	1.5
441500001N02	HOUSTON CO	HOUSTON CO	TVA	84		57	130	76			39	36	1.5
441540001N01	HUMPHREYS CO	HUMPHREYS CO	TVA	84		58	107	102			47	43	1.6
441540003N02	HUMPHREYS CO	HUMPHREYS CO	TVA	84		60	72	67			33	31	1.5
[illegible]	HUMPHREYS CO	HUMPHREYS CO	TVA 819	84		61	80	[illegible]			36	32	1.6
441560001F01	JACKSON	MADISON CO	BOARD OF EDUC MM	84		29	111	67			43?	40?	1.5
441560003F01	JACKSON	MADISON CO	JACKSON REGIONAL	84		26	160	73		1	54?	50?	1.4
441680003F01	JOHNSON CITY	WASHINGTON CO	JOHNSON CITY F	84		26	87	79			56?	52?	1.3
441700001F01	KINGSPORT	SULLIVAN CO	SULLIVAN CO HEAL	84		56	163	151		2	67	62	1.5
441700013F02	KINGSPORT	SULLIVAN CO	RIDGEFIELDS	84		54	137	126			50	46	1.6
441740013G01	KNOXVILLE	KNOX CO	WRAY ST	84		30	118	118			64?	61?	1.4
441740015G01	KNOXVILLE	KNOX CO	DIVISION ST	84		22	118	96			62?	57?	1.5
441740016G01	KNOXVILLE	KNOX CO	FERN ST	84		30	124	120			61?	57?	1.4
441740017G01	KNOXVILLE	KNOX CO	VERMONT AVE	84		59	143	142			66	62	1.5
441740020G01	KNOXVILLE	KNOX CO	MILDRED DR	84		30	81	78			48?	43?	1.4
441740022G01	KNOXVILLE	KNOX CO	800 TOWNVIEW PLA	84		57	118	103			60	56	1.4
441760001F01	LA FOLLETTE	CAMPBELL CO	CITY ELECTRIC DE	84		31	138	112			66?	60?	1.5
442280004F01	MARYVILLE	BLOUNT CO	MARYVILLE COURT	84		23	148	122			82?	77?	1.5
442340014G01	MEMPHIS	SHELBY CO	SHARPE AVE	84		48	172	158		2	78?	70?	1.7
442340016G01	MEMPHIS	SHELBY CO	GAS SER CTR HEAD	84		28	147	95			62?	58?	1.4
442340018G01	MEMPHIS	SHELBY CO	HEADQUARTERS FIR	84		54	120	120			63	59	1.5
442340021G01	MEMPHIS	SHELBY CO	1330 FRAYSER BLV	84		20	111	81			55?	51?	1.4
442340022G01	MEMPHIS	SHELBY CO	SHRINE SCHOOL	84		42	125	96			47?	43?	1.5

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NATIONA[illegible]ROMETRIC DATA BANK
QU[illegible] LOOK REPORT

SUSPENDED PARTICULATE [illegible]TTER (UG/M3) TENNESSEE 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
442340032H01	MEMPHIS	SHELBY CO	ALLEN STEAM PLAN	84		53	108	94			46	43	1.6
442340037G01	MEMPHIS	SHELBY CO	TREADWELL HIGH S	84		54	167	100		1	52	48	1.7
442340038G01	MEMPHIS	SHELBY CO	JACKSON PARK SCH	84		54	130	96			53	48	1.6
442340040G01	MEMPHIS	SHELBY CO	BICKFORD CLINIC	84		44	112	112			64?	60?	1.8
442340041G01	MEMPHIS	SHELBY CO	RIVERVIEW PARK	84		2	115	52			84?	77?	1.8
442480001F01	MORRISTOWN	HAMBLEN CO	JAYCEE PARK	84		31	147	93			65?	62?	1.6
442480002F01	MORRISTOWN	HAMBLEN CO	FIRE STATION	84		31	149	107			57?	52?	1.8
442520004F01	MURFREESBORO	RUTHERFORD CO	[illegible] SOU	84		30	142	75			49?	46?	1.6
442540002G01	NASHVILLE-DAVIDSON	DAVIDSON CO	LESTER & HART ST	84		60	170	167		2	73	67	1.8
442540004G01	NASHVILLE-DAVIDSON	DAVIDSON CO	DONELSON JR HIGH	84		57	157	148		1	54	49	1.6
442540006G01	NASHVILLE-DAVIDSON	DAVIDSON CO	DH HOUSING ATHOR	84		130	180	173		6	71?	64?	1.6
442540010G01	NASHVILLE-DAVIDSON	DAVIDSON CO	311 23RD AVE N	84		65	174	153		2	60	55	1.8
442540011G01	NASHVILLE-DAVIDSON	DAVIDSON CO	3015 TRINITY LAN	84		59	162	121		1	60	55	1.8
442540012G01	NASHVILLE-DAVIDSON	DAVIDSON CO	COUNTY HOSPITAL	84		31	130	77			49?	46?	1.6
442540013G01	NASHVILLE-DAVIDSON	DAVIDSON CO	ACADEMY & SANITA	84		27	138	88			57?	53?	1.8
442540016G01	NASHVILLE-DAVIDSON	DAVIDSON CO	BRICK CHURCH PIK	84		31	126	102			60?	56?	1.6
442540017G01	NASHVILLE-DAVIDSON	DAVIDSON CO	3308 KINGS LANE	84		31	140	108			53?	48?	1.8
442540019G03	NASHVILLE-DAVIDSON	DAVIDSON CO	OLD HICKORY BLVD	84		17	77	50			36?	34?	1.8
442540023G01	NASHVILLE-DAVIDSON	DAVIDSON CO	LOCKELAND SCHOOL	84		30	151	151		2	57?	51?	1.6
442540024G02	NASHVILLE-DAVIDSON	DAVIDSON CO	58TH AVE.AND LOU	84		58	214	164		3	76	69	1.6
442540025G01	NASHVILLE-DAVIDSON	DAVIDSON CO	108 MCCALL ST.	84		58	166	130		1	58	50	1.8
442620004H01	OA[illegible]GE	ANDERSON CO	TVA NO. 28	84		7	102	96			69?	63?	1.6
442740006F02	POLK [illegible]	POLK CO	COPPERHILL ELEM	84		31	113	113			59?	54?	1.8
442820003G01	RED [illegible]	HAMILTON CO	RED BANK-DAYTON	84		31	136	89			52?	48?	1.8
442880008H02	ROANE CO	ROANE CO	TVA	84		45	107	98			37	34	1.8
442880009H02	ROANE CO	ROANE CO	TVA	84		58	81	73			40	37	1.8
442880016H02	ROANE CO	ROANE CO	ROANE CO TH.	84		58	108	75			35	33	1.8
442920008F02	ROCKWOOD	ROANE CO	ROCKWOOD COMMUNI	84		31	120	100			54?	51?	1.6
443080004G03	SHELBY CO	SHELBY CO	[illegible] FIR	84		23	68	67			40?	36?	1.6
443100001F01	SHELBYVILLE	BEDFORD CO	[illegible] FIRE DE	84		30	152	132		1	78?	74?	1.6
443280029H02	STEWART CO	STEWART CO	TVA	84		54	143	88			39	36	1.8
443320002H02	SUMNER CO	SUMNER CO	TVA	84		55	81	72			40	37	1.8
443720004H02	WILSON CO	WILSON CO	TVA NO. 9	84		58	144	84			38	34	1.8

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) TEXAS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-TS

SITE ID.	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
450010001F01	ABILENE	TAYLOR CO	NORTH 2ND + MOLD	84		57	111	107		2	66	60	1.4
450010002F03	ABILENE	TAYLOR CO	WATER TOWER	84		75	80	73			27?	21?	2.0
450070002F01	AMARILLO	POTTER CO	417 AUSTIN STREE	84		37	175	169		2	60	50	2.0
450170004F03	ARLINGTON	TARRANT CO	2921 E. RANDOL M	84		56	97	97			53	49	1.6
450220010F01	AUSTIN	TRAVIS CO	RIDGETOP SCHOOL	84		46	194	133		1	60?	51?	1.6
450220016F01	AUSTIN	TRAVIS CO	ROSEWOOD/ZARAGOS	84		59	169	115		1	53	48	1.6
450320002F01	BAYTOWN	HARRIS CO	PARK STREET HAFE	84		61	139	131			58	48	1.6
450330001F01	BEAUMONT	JEFFERSON CO	904 WASHINGTON B	84		44	91	86			47?	44?	1.5
450330009F01	BEAUMONT	JEFFERSON CO	GEORGIA AT CLOONE	84		51	120	119			50	46	1.6
450650003F01	BROWNSVILLE	CAMERON CO	[illegible] DIST OFFICE	84		47	139	117			63	56	1.6
450650004F01	BROWNSVILLE	CAMERON CO	6TH & RINGGOLD	84		60	176	120		1	68	62	1.6
450660002F01	BROWNWOOD	BROWN CO	BROWNWOOD FIRE S	84		58	116	112			40	35	1.7
450950003F01	CLUTE	BRAZORIA CO	CONO FIELD HQ CO	84		60	188	119			68	60	1.5
451020001F01	COLLIN CO	COLLIN CO	711 HICKORY	84		61	98	90			48	46	1.5
451020002F01	COLLIN CO	COLLIN CO	GOULD PLANT PROP	84		66	108	78			38?	36?	1.5
451020003F01	COLLIN CO	COLLIN CO	E. SIDE 5TH ST.	84		45	137	133			47?	43?	1.7
451150001F01	CORPUS CHRISTI	NUECES CO	3041 MORGAN ST	84		53	273	136	1	1	62	57	1.6
451150003F01	CORPUS CHRISTI	NUECES CO	FIRE STATION 07	84		53	209	161		1	60	53	1.6
451150004G03	CORPUS CHRISTI	NUECES CO	U.S. WEATHER BUR	84		30	320	140	1	1	60?	53?	1.6
451150012F01	CORPUS CHRISTI	NUECES CO	LEOPARD & NUECES	84		60	311	143	1	1	67	61	1.5
451150015G04	CORPUS CHRISTI	NUECES CO	FIRE STA SAND HD	84		20	302	113	1	1	63?	55?	1.9
451150020G02	CORPUS CHRISTI	NUECES CO	1111 NAVIGATION	84		51	440	200	2	9	121	109	1.6
451150023F01	CORPUS CHRISTI	NUECES CO	NAVIGATION	84		58	295	160	1	2	69	60	1.6
451150024G01	CORPUS CHRISTI	NUECES CO	ANNAVILLE VOL. F	84		58	301	131	1	1	62	58	1.6
451150025F01	CORPUS CHRISTI	NUECES CO	[illegible]	84		52	236	127		1	58	48	1.6
451310010H02	DALLAS	DALLAS CO	3049 MORRELL	84		58	112	110			62	58	1.5
451310020H01	DALLAS	DALLAS CO	FIRE STATION SET	84		57	122	107			56	52	1.4
451310027H01	DALLAS	DALLAS CO	8401 DOUGLAS AVE	84		56	110	114			62	58	1.5
451310030H01	DALLAS	DALLAS CO	3607 JOHN WEST R	84		57	129	104			53	49	1.5
451310044H01	DALLAS	DALLAS CO	CITY 44	84		55	121	116			67	63	1.4
451310045F01	DALLAS	DALLAS CO	12532 NUESTRA DR	84		58	90	73			43	40	1.4
451310046H01	DALLAS	DALLAS CO	2902 FOREST AVE	84		56	180	121			56	52	1.5
451310049H01	DALLAS	DALLAS CO	3345 FISH TRAP R	84		52	136	129			70	69	1.5
451310050H01	DALLAS	DALLAS CO	CONVENTION CENTE	84		44	139	120			69	64	1.5
451310052H01	DALLAS	DALLAS CO	4230 W. ILLINOIS	84		51	143	114			50	47	1.4
451310056H01	DALLAS	DALLAS CO	1620 SARGENT ROA	84		55	144	107			62	57	1.5
451310057F01	DALLAS	DALLAS CO	DALLAS BOYS CLUB	84		114	156	136		1	63	58	1.5
451310059F01	DALLAS	DALLAS CO	LONE STAR BUSINE	84		116	142	116			50	47	1.6
451310060F01	DALLAS	DALLAS CO	PONTIAC STREET	84		117	147	120			62	56	1.6

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QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) TEXAS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GEO STD
451310061H01	DALLAS	DALLAS CO	EARHART ELEM SCH	84		62	130	106			66	61	1.4
451310063F01	DALLAS	DALLAS CO	MONARCH PAPER	84		120	133	109			50	46	1.[illegible]
451310064F01	DALLAS	DALLAS CO	1209SARGENT ROAD	84		111	287	213		3	67	56	1.6
451310065F01	DALLAS	DALLAS CO	2000 RECTOR ST.	84		113	142	[illegible]			58	51	1.7
451310066F01	DALLAS	DALLAS CO	1104 NOLEN ST.	84		114	200	[illegible]		3	60	53	1.6
451310067F01	DALLAS	DALLAS CO	3617 TORONTO ST.	84		105	136	124			57	52	1.6
451370001F01	DEER PARK	HARRIS CO	DEER PARK (CENTE	84		61	100	95			51	48	1.4
451370003F01	DEER PARK	HARRIS CO	BONNETTE JR. HIG	84		50	141	102			50	46	1.5
451460001G01	DICKINSON	GALVESTON CO	NORTH COUNTY BUI	84		27	120	73			50?	45?	1.6
451690001F01	ELLIS CO	ELLIS CO	235 N. 8TH ST.	84		58	140	119			74	70	1.4
451700002F01	EL PASO	EL PASO CO	222 S CAMPBELL S	84		42	221	200		10	124?	114?	1.5
451700002G01	EL PASO	EL PASO CO	220 SO CAMPBELL	84		78	370	306	2	20	131	113	1.6
451700003G01	EL PASO	EL PASO CO	FIRE STATION	84		90	167	160		2	70	61	1.8
451700007G01	EL PASO	EL PASO CO	6500 MESA	84		76	141	120			53	48	1.6
451700010G01	EL PASO	EL PASO CO	3087 TRANS MOUNT	84		73	140	120			57	51	1.6
451700011G01	EL PASO	EL PASO CO	WEATHER BUREAU C	84		66	177	162		2	69	60	1.7
451700015G01	EL PASO	EL PASO CO	7962 SAN JOSE RD	84		52	216	203		12	120	106	1.7
451700016F01	EL PASO	EL PASO CO	SAN JUAN HEALTH	84		56	237	139		1	79	72	1.6
451700016G01	EL PASO	EL PASO CO	211 SHELTER PLAC	84		73	380	323	4	30	135	116	1.8
451700019G01	EL PASO	EL PASO CO	3200 PERSHING	84		57	140	137			68	62	1.6
451700024G01	EL PASO	EL PASO CO	8300 SAN DIEGO	84		67	184	142		1	60	52	1.7
451700025G01	EL PASO	EL PASO CO	ZACK WHITE SCHOO	84		73	269	222	1	3	79	70	1.6
451700027F01	EL PASO	EL PASO CO	800 NORTH CAMPBE	84		119	282	235		24	114	100	1.5
451700028F01	EL PASO	EL PASO CO	6900 ALAMEDA AVE	84		28	210	144		1	76?	65?	1.8
451700029G01	EL PASO	EL PASO CO	IVANHOE AT LEE T.	84		63	179	150		2	67?	58	1.8
451700030G01	EL PASO	EL PASO CO	SOCORRO AT AVE D	84		[illegible]	31[illegible]	281	2	16	109	93	1.8
451700031G02	EL PASO	EL PASO CO	INTERNATIONAL BO	84		78	381	262	2	27	130	112	1.6
451700033G02	EL PASO	EL PASO CO	KERN FIRE STATIO	84		78	163	147		1	76	69	1.6
451700036F01	EL PASO	EL PASO CO	LINCOLN SCHOOL	84		[illegible]	130	98			70?	[illegible]	1.6
451700037F0[illegible]	[illegible] PASO	EL PASO CO	UNIVERSITY OF TE	84		109	221	193		12	95	88	1.7
4517000[illegible]	[illegible] PASO	EL PASO CO	RIVERSIDE HIGH S	84		66	259	222		6	92	79	1.8
451700039F01	EL PASO	EL PASO CO	ST. TERESITA CHU	84		122	210	169		6	75	67	1.6
451700040F01	EL PASO	EL PASO CO	MESITA ELEMENTAR	84		117	304	286	2	11	86	76	1.8
451700041F01	EL PASO	EL PASO CO	VILAS ELEMENTARY	84		115	[illegible]	288	4	43	130	116	1.9
451700042F01	EL PASO	EL PASO CO	KINGS X	84		11[illegible]	170	139		1	58	50	1.6
451066002G01	FORT SAM HOUSTON	BEXAR CO	1900 BLOCK NIMAN	84		96	300	197	1	2	86	80	1.7
451880002F01	FORT WORTH	TARRANT CO	MEACHAM FIELD	84		90	169	101			58	52	1.4
451880003F01	FORT WORTH	TARRANT CO	100 N. PECAN	84		96	119	113			69	66	1.4
451880023F01	FORT WORTH	TARRANT CO	NORTH HTS ELEM S	84		60	111	106			63	60	1.4

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) TEXAS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
481800024H02	FORT WORTH	TARRANT CO	AZLE FIRE STATIO	84		56	140	123			68	63	1.5
481800028H01	FORT WORTH	TARRANT CO	CHERRY LANE FIRE	84		8	81	73			80?	86?	1.4
481800026H01	FORT WORTH	TARRANT CO	3200 EAST ROSEDA	84		48	114	108			57	52	1.5
481800060H01	FORT WORTH	TARRANT CO	SITE 10	84		43	127	114			68	66	1.4
481800062H01	FORT WORTH	TARRANT CO	DIAMOND HILL REC	84		48	196	138		1	72	68	1.5
481800066H01	FORT WORTH	TARRANT CO	1000 UNIVERSITY	84		62	112	89			56?	51?	1.5
481800070H01	FORT WORTH	TARRANT CO	212 E. FELIX ST	84		64	138	131			79	74	1.4
481970002F01	GALENA PARK	HARRIS CO	GALENA PARK WATE	84		60	160	128		1	71	65	1.6
481900001G01	GALVESTON	GALVESTON CO	PELICAN ISLAND	84		53	126	98			46?	42?	1.6
481900047G01	GALVESTON	GALVESTON CO	56-8 1/2 ST	84		52	142	91			52	48	1.5
482000002F01	GARLAND	DALLAS CO	SCHOOL ADMIN BLD	84		55	108	89			47	44	1.5
482100001F03	GREGG CO	GREGG CO	AIRPORT NEAR LGN	84		55	138	67			35	30	1.5
482320001F01	HARLINGEN	CAMERON CO	WATER WORKS	84		46	149	133			52	48	1.6
482320002F01	HARLINGEN	CAMERON CO	UPS BUILDING	84		53	124	116			58	54	1.7
482330004F01	HARRIS CO	HARRIS CO	CY-FAIR HIGH SCH	84		58	106	108			46	42	1.6
482330024F01	HARRIS CO	HARRIS CO	4818 ALDINE MF	84		61	138	118			53	49	1.5
482330028F01	HARRIS CO	HARRIS CO	14614 SHELDON RD	84		59	138	116			56	52	1.4
482330031F01	HARRIS CO	HARRIS CO	HARRIS CO (CLOVE	84		57	113	107			60	57	1.4
482560001H01	HOUSTON	HARRIS CO	810 BAGBY ST	84		56	216	123		1	66	60	1.4
482560006H01	HOUSTON	HARRIS CO	UNIV OF HOUSTON	84		26	229	130		1	66?	61?	1.5
482560007H01	HOUSTON	HARRIS CO	HEALTH DEPT	84		55	218	132		1	61	55	1.6
482560009H01	HOUSTON	HARRIS CO	6902 BELLAIRE	84		57	220	129		1	62	57	1.6
482560010H01	HOUSTON	HARRIS CO	3738 WEST ALABAM	84		59	203	119		1	56	49	1.5
482560011H01	HOUSTON	HARRIS CO	PORT HOUSTON TUR	84		54	286	205		6	98	89	1.5
482560020F01	HOUSTON	HARRIS CO	ADAMS TERMINAL	84		60	146	136			55	49	1.5
482560034F01	HOUSTON	HARRIS CO	HARRIS ELEM SCHO	84		[illegible]	176	126		1	67	62	1.5
482560035H01	HOUSTON	HARRIS CO	9525 CLINTON DR	84		57	280	224		14	107	94	1.7
482560037H02	HOUSTON	HARRIS CO	SITE T 19	84		56	125	111			63	59	1.4
482560039H01	HOUSTON	HARRIS CO	7034 FUQUA	84		19	208	158		1	77?	70?	1.6
482560040H01	HOUSTON	HARRIS CO	SITE 24	84		59	195	114		1	53	46	1.6
482560041H01	HOUSTON	HARRIS CO	SITE 25	84		60	171	105		1	48	44	1.5
482560042H01	HOUSTON	HARRIS CO	10343 HARTSOOK	84		55	157	130		1	49	45	1.4
482560043H01	HOUSTON	HARRIS CO	11212 CULLEN	84		59	226	110		1	60	55	1.5
482560044H01	HOUSTON	HARRIS CO	3080 ARDMORE	84		56	170	112		1	53	[illegible]	1.5
482560045H01	HOUSTON	HARRIS CO	4420 GIMBLES	84		60	166	114		1	56	51	1.5
482560046H01	HOUSTON	HARRIS CO	7330 N WAYSIDE	84		57	156	120		1	61	56	1.5
482560048H01	HOUSTON	HARRIS CO	10413 FULTON ST	84		61	208	[illegible]		8	72	66	1.6
482560051H01	HOUSTON	HARRIS CO	13026 CROQUET	84		57	109	[illegible]			46	43	1.5
482560053H01	HOUSTON	HARRIS CO	KRESS AT LYONS H	84		60	125	120			78?	71?	1.4

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) TEXAS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
452560056H01	HOUSTON	HARRIS CO	FIRE STATION #19	84		56	199	131		1	68	63	1.5
452560059F01	HOUSTON	HARRIS CO	MANCHESTER AREA	84		53	122	110			60	57	1.4
452560062H01	HOUSTON	HARRIS CO	SWISS & MONROE	84		37	110	109			56?	52?	1.5
452560063H01	HOUSTON	HARRIS CO	SMITH BRANCH LIB	84		23	121	98			60?	55?	1.5
452670002F01	IRVING	DALLAS CO	STEPHEN F. AUSTI	84		60	113	97			54	50	1.5
452790001F01	JOHNSON CO	JOHNSON CO	CLEBURNE STATE P	84		60	240	164		3	50	47	1.9
453070001G01	LA MARQUE	GALVESTON CO	CARBIDE PARK	84		50	222	183		2	49	41	1.7
45307000[illegible]G01	LA MARQUE	GALVESTON CO	3RD ST & SHADY L	84		42	108	77			52?	49?	1.4
453140001[illegible]01	LAREDO	WEBB CO	2600 CEDAR ST	84		69	450	196	1	3	91	80	1.7
453170001F01	LEAGUE CITY	GALVESTON CO	2305 EAST MAIN	84		60	144	88			47	43	1.5
453340001F01	LUBBOCK	LUBBOCK CO	6TH + K STREETS	84		52	390	203	2	4	86	71	1.9
453390003F01	MC ALLEN	HIDALGO CO	DPS BLDG	84		51	152	151		2	68	60	1.7
453530002F01	MIDLAND	MIDLAND CO	CIVIC CENTER	84		51	345	160	1	3	71	61	1.7
453740002F01	MORRIS CO	MORRIS CO	CITY HALL	84		56	114	99			57	53	1.5
453850002F01	NEW BRAUNFELS	COMAL CO	WATER DEPT	84		60	282	135	1	1	96	67	1.7
453910002F01	ODESSA	ECTOR CO	PARKER PARK	84		55	266	126	1	1	71	63	1.8
454060002F01	PASADENA	HARRIS CO	205 W. SHAW	84		57	132	110			59	56	1.3
454063000F01	PASADENA	HARRIS CO	STRAWBERRY PARK	84		56	120	86			68	64	1.6
454190009F01	PORT ARTHUR	JEFFERSON CO	HWY 287 AT 32ND	84		42	118	98			51	47	1.5
454190011F01	PORT ARTHUR	JEFFERSON CO	PORT ARTHUR WEST	84		45	125	79			46	42	1.5
454570034F01	SAN ANTONIO	BEXAR CO	900 BLK.E. DURAN	84		60	135	124			62	59	1.6
454570034G01	SAN ANTONIO	BEXAR CO	900 BLK E DURANG	84		61	293	144	1	1	68	61	1.8
454570036F01	SAN ANTONIO	BEXAR CO	BELLVIEW PARK	84		60	301	153		2	59	53	1.6
454570040G01	SAN ANTONIO	BEXAR CO	CITY 37	84		61	349	164	1	2	61	52	1.6
454570042G01	SAN ANTONIO	BEXAR CO	EAST KELLY AFB	84		61	306	172	1	3	76	66	1.8
454570044F01	SAN ANTONIO	BEXAR CO	PAGE JR HIGH	84		60	134	133			72	64	1.7
454570045G01	SAN ANTONIO	BEXAR CO	FOXRUN	84		61	334	158	1	2	[illegible]	45	[illegible]
454570046G01	SAN ANTONIO	BEXAR CO	SOUTHWEST RESEAR	84		61	339	205	1	5	67	56	1.7
454600002F01	SAN BENITO	CAMERON CO	PUBLIC SCHOOL AD	84		57	262	253	1	3	75	65	1.7
454715001F01	SEABROOK	HARRIS CO	SEABROOK INTERME	84		44	129	82			40	36	1.6
454920001F01	STAMFORD	JONES CO	209 SOUTH SWENSO	84		37	138	108			74?	70?	1.4
455190003F01	TEXARKANA	BOWIE CO	12TH SPRUCE ST.	84		46	88	78			45	42	1.4
455170002F01	TEXAS CITY	GALVESTON CO	2701 13TH AVE NO	84		52	130	102			54	50	1.5
455170002G01	TEXAS CITY	GALVESTON CO	2701 13TH AVE AT	84		67	114	97			55?	52?	1.4
455170004G01	TEXAS CITY	GALVESTON CO	FIRE STAT LOGAN	84		6	98	83			61?	57?	1.5
455170013G01	TEXAS CITY	GALVESTON CO	LOOP 197 [illegible]ATE	84		9	207	82		1	69?	[illegible]?	2.1
455170031G01	TEXAS CITY	GALVESTON CO	MPC OFFICE 104 &	84		49	204	116		1	67?	62?	1.4
455170053F01	TEXAS CITY	GALVESTON CO	17TH & 8TH AVE	84		42	154	103		1	59	55	1.5
455200001F03	TOM GREEN CO	TOM GREEN CO	FISH HATCHERY NO	84		52	221	127		1	48	40	1.9

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                         NATIONAL AEROMETRIC DATA BANK
                              QUICK LOOK REPORT

               SUSPENDED PARTICULATE MATTER (UG/M3) TEXAS              84-84

               METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                          REP        MAX 24-HR  OBS> OBS>      ARIT  GEO
   SITE ID       LOCATION           COUNTY         ADDRESS      YR ORG  #OBS  1ST  2ND  260  150       MEAN  MEAN        GSD
-----------------------------------------------------------------------------------------------------------------------------
455240002F01 TYLER             SMITH CO      CENTRAL FIRE STA 84        58  181  136         1        68    63     [illegible]
455370007F01 WACO              MC LENNAN CO  5000 BOSQUE BLVD 84        61  227  [illegible]  1        44    39         1.6
[illegible]F01 WICHITA FALLS     WICHITA CO    1700 3RD STREET  84        52   98  [illegible]           [illegible]    58         1.6
455640001F01 WISE CO           WISE CO       CHICO HIGH SCHOO 84        59  192  171         4        [illegible]    59         1.9

               SUSPENDED PARTICULATE MATTER (UG/M3) UTAH               84-84

               METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                          REP        MAX 24-HR  OBS> OBS>      ARIT  GEO
   SITE ID       LOCATION           COUNTY         ADDRESS      YR ORG  #OBS  1ST  2ND  260  150       MEAN  MEAN        GSD
-----------------------------------------------------------------------------------------------------------------------------
460060001F01 BOUNTIFUL         DAVIS CO      BOUNTIFUL UTAH   84        55  173  167         3        69?   56?        2.0
460160002F01 CEDAR CITY        IRON CO       15 EAST CENTER,  84        60  163  132         1        55?   50?        1.6
460200009F03 EMERY CO          EMERY CO       GREEN RIVER     84        51  189  125         1        70?   64?        1.6
460520001F02 MAGNA             SALT LAKE CO   MAGNA UTAH      84        57  260  260        11        79?   57?        2.2
460600001F01 OGDEN             WEBER CO       OGDEN,UTAH      84        59  197  196         5        71?   58?        1.9
460760001F01 PLEASANT GROVE    UTAH CO        PLESANT GROVE,U 84        53  480  418    3    6        91?   69?        2.0
460800002F01 PROVO             UTAH CO       ARMY RESERVE     84        58  379  342    2    4        86?   69?        1.9
460860001F01 ROY               WEBER CO      2100 W 5300 SOUT 84        59  161  133         1        49?   40?        1.9
460900003F01 SALT LAKE CO      SALT LAKE CO  COTTONWOOD HIGH  84        57  266  210    1    7        70?   63?        2.0
460920001F01 SALT LAKE CITY    SALT LAKE CO   SALT LAKE CITY  84        56  260  224    1    7        [illegible]   67?        1.9
461200001F01 UINTAH CO         UINTAH CO      VERNAL UTAH     84        50  163  163         3        50?   41?        1.8
461220001F01 UTAH CO           UTAH CO       LINDON           84        51  612  408    3    6        90?   66?        2.2

               SUSPENDED PARTICULATE MATTER (UG/M3) VERMONT            84-84

               METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

                                                          REP        MAX 24-HR  OBS> OBS>      ARIT  GEO
   SITE ID       LOCATION           COUNTY         ADDRESS      YR ORG  #OBS  1ST  2ND  260  150       MEAN  MEAN        GSD
-----------------------------------------------------------------------------------------------------------------------------
[illegible]F01 BARRE             WASHINGTON CO SO. SEMINARY ST. 84        57  363  163    1    2        68    58         1.9
470080003F01 BENNINGTON        BENNINGTON CO ARMORY           84        56  116   98                  45    40         1.7
470120003F01 BRATTLEBORO       WINDHAM CO    232 MAIN STREET  84        56  116   78                  44    41         1.8
470140003F01 BURLINGTON        CHITTENDEN CO TRAILER [illegible]   84        18  156   75         1        60?   53?        1.7
470140005F01 BURLINGTON        CHITTENDEN CO COURT HOUSE      84        54  360  156         2        50    44         1.6
470360001F01 ORANGE CO         ORANGE CO     RANDOLPH         84        60   76   73                  28    25         1.7
470400004F01 RUTLAND           RUTLAND CO    [illegible]      84        58  158  127                  59    54         1.8
? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) VIRGINIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
480080004H01	ALEXANDRIA	INDEPENDENT CTY	4900 DUKE STREET	84		54	98	[illegible]			54	50	1.4
480080009H01	ALEXANDRIA	INDEPENDENT CTY	517 N SAINT ASAP	84		60	119	80			51	48	1.4
480080013G01	ALEXANDRIA	INDEPENDENT CTY	WESTGATE SEWAGE	84		57	140	69			37	34	1.5
480120003F01	ALTAVISTA	CAMPBELL CO	ALTAVISTA RESCUE	84		15	79	60			44?	42?	1.6
480160005F01	AMHERST CO	AMHERST CO	AMHERST ELEM. S	84		62	72	67			35	33	1.5
480170002G01	ANNANDALE	FAIRFAX CO	7823 LITTLE RIVE	84		61	94	88			47	44	1.4
480180003F01	APPOMATTOX CO	APPOMATTOX CO	APPOMATTOX HIGH	84		61	86	85			38	36	1.4
480200020G01	ARLINGTON CO	ARLINGTON CO	S 18TH AND HAYES	84		59	118	82			51	48	1.4
480270007G01	BAILEY'S CROSSROADS	FAIRFAX CO	3824 S JEFFERSON	84		60	89	88			48	46	1.4
48032000[illegible]01	BEDFORD	INDEPENDENT CTY	BEDFORD	84		60	97	84			46	43	1.4
480480005F01	BRISTOL	INDEPENDENT CTY	105 SUNCREST DRI	84		61	97	85			43	39	1.5
480560002F01	CAMPBELL CO	CAMPBELL CO	LYNCHBURG REG LA	84		59	1[illegible]	127		1	49	44	1.6
480620001F01	CARROLL CO	CARROLL CO	GLADEVILLE ELEM	84		15	[illegible]	67			39?	38?	1.7
480680002F01	CHARLOTTESVILLE	INDEPENDENT CTY	606 EAST MARKET	84		60	116	96			52	49	1.5
[illegible]80710010F01	CHESAPEAKE	INDEPENDENT CTY	OSCAR SMITH HIGH	84		58	124	109			61	57	1.4
480720003F01	CHESTERFIELD CO	CHESTERFIELD CO	6700 STRATHMORE	84		59	108	104			50	47	1.5
480820001F01	COLONIAL HEIGHTS	INDEPENDENT CTY	RT 301 ON ROOF F	84		57	103	84			49	47	1.4
48[illegible]007F02	COVINGTON	INDEPENDENT CTY	RIVERMONT SCHOOL	84		59	120	96			59	58	1.4
480850001F01	CULPEPER CO	CULPEPER CO	CULPEPER H.S. RO	84		57	75	66			37	34	1.5
480920009F01	DANVILLE	INDEPENDENT CTY	N MAIN & SEMINO	84		59	77	73			42	39	1.4
480960003F01	EMPORIA	INDEPENDENT CTY	MUNICIPAL BUILDI	84		60	118	110			56	51	1.4
481000003F01	ESSEX CO	ESSEX CO	TAPPAHANNOCK ELE.	84		58	68	64			37	34	1.5
481040004G01	FAIRFAX	INDEPENDENT CTY	3525 CHAIN BRIDG	84		60	144	110			54	51	1.4
481040005G01	FAIRFAX	INDEPENDENT CTY	10600 PAGE AVENU	84		19	147	109			69?	63?	1.6
481060005G01	FAIRFAX CO	FAIRFAX CO	CUB RUN SEWAGE T	84		58	95	70			38	35	1.5
481060018G01	FAIRFAX CO	FAIRFAX CO	2675 SHERWOOD HA	84		61	175	137		1	58	54	1.5
481060019G01	FAIRFAX CO	FAIRFAX CO	LORTON A	84		59	109	102			49	43	1.6
481080004G01	FALLS CHURCH	INDEPENDENT CTY	1125 W.BROAD STR	84		60	152	136		1	62	58	1.4
481100004F01	FARMVILLE	PRINCE EDWARD C	HOLLY MANOR NURS	84		60	101	73			34	31	1.5
481120001F01	FAUQUIER CO	FAUQUIER CO	330 HOSPITAL DRI	84		60	77	62			36	33	1.5
481160001F02	FLUVANNA CO	FLUVANNA CO	POST OFFICE (BRE	84		57	99	76			44	42	1.4
481165001G01	FORT BELVOIR	FAIRFAX CO	BLDG 247 HUMPHRE	84		61	129	79			43	40	1.4
481180003F01	FRANKLIN	INDEPENDENT CTY	FRANKLIN HEALTH	84		59	72	71			36	33	1.5
481200002F01	FRANKLIN CO	FRANKLIN CO	FRANKLIN CO HIGH	84		59	106	101			51	47	1.5
481240004F01	FREDERICKSBURG	INDEPENDENT CTY	HUGH MERCER ELEM	84		60	91	72			37	34	1.5
481260004F02	FRONT ROYAL	WARREN CO	1000 SHENANDOAH	84		59	98	79			50	46	1.4
481300003F01	GILES CO	GILES CO	ROOF OF MUNICIPA	84		60	86	84			44	41	1.5
481320001F02	GLOUCESTER CO	GLOUCESTER CO	VA INST OF MARIN	84		59	74	66			37	35	1.4
481440004F01	HAMPTON	INDEPENDENT CTY	700 SHELL RD	84		62	114	100			55	51	1.4

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SUSPENDED PARTICULATE MATTER (UG/M3) VIRGINIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
481440006F01	HAMPTON	INDEPENDENT CTY	KING STREET	84		60	99	95			50	47	1.4
481500002F01	HENRICO CO	HENRICO CO	DOUGLAS FREEMAN	84		59	91	89			46	43	1.5
481500006F01	HENRICO CO	HENRICO CO	VARINA ELEM SCHO	84		55	123	77			41	37	1.5
481500014F01	HENRICO CO	HENRICO CO	2401 HARTMAN STR	84		55	107	102			51	47	1.5
481520004F01	HENRY CO	HENRY CO	STANLEYTOWN- HS	84		60	103	103			52	49	1.4
481530001G01	HERNDON	FAIRFAX CO	IU SPRING STREET	84		61	104	97			55	52	1.4
481560002F02	HOPEWELL	INDEPENDENT CTY	HOPEWELL NEWS BU	84		16	97	83			56?	53?	1.4
481560005F01	HOPEWELL	INDEPENDENT CTY	FIRE STATION #2	84		54	97	95			51	47	1.4
481760003F01	LOUDOUN CO	LOUDOUN CO	XEROX TRAINING C	84		50	106	88			37	33	1.6
481840013F01	LYNCHBURG	INDEPENDENT CTY	LYNCHBURG RESCUE	84		60	114	112			53	47	1.5
481850001G01	MC LEAN	FAIRFAX CO	1437 BALLS HILL	84		57	84	77			47	45	1.4
481920005F01	MARION	SMYTH CO	1021 TERRACE DRI	84		58	79	70			36	33	1.5
481940008F01	MARTINSVILLE	INDEPENDENT CTY	MARTINSVILLE MUN	84		61	99	87			48	46	1.4
482140007F01	NORFOLK	INDEPENDENT CTY	HAMPTON BLVD, O.	84		31	120	85			53?	50?	1.4
482140016F01	NORFOLK	INDEPENDENT CTY	NORFOLK FIRE STA	84		56	169	128		1	56	53	1.5
482360002F01	PETERSBURG	INDEPENDENT CTY	CITY ELECTRIC DE	84		60	113	96			50	47	1.4
482440006F01	PORTSMOUTH	INDEPENDENT CTY	1401 ELMHURST LA	84		60	101	86			44	41	1.5
482520002F02	PRINCE WILLIAM CO	PRINCE WILLIAM	PRINCE WILLIAM H	84		4	65	51			46?	43?	1.5
482560006F02	PULASKI	PULASKI CO	STATE AND COMMER	84		58	88	86			46	44	1.3
482630001G01	RESTON	FAIRFAX CO	925 SPRINGVALE R	84		58	71	66			36	33	1.5
482660020F01	RICHMOND	INDEPENDENT CTY	5324 DISTRIBUTOR	84		58	141	128			56	51	1.5
482700005G01	ROANOKE	INDEPENDENT CTY	WOODRUM AIRPORT	84		60	102	96			47	43	1.5
482700010F01	ROANOKE	INDEPENDENT CTY	ROANOKE MUNICIPA	84		53	134	120			65	60	[illegible]
482700011F02	ROANOKE	INDEPENDENT CTY	101 CHERRY HILL	84		56	125	115			64	59	[illegible]
482800001G01	SALEM	INDEPENDENT CTY	510 S COLLEGE AV	84		57	107	95			51	48	1.5
482880002F01	SHENANDOAH CO	SHENANDOAH CO	MT. JACKSON WSIG	84		61	77	76			40	37	1.5
482920003F01	SOUTH BOSTON	INDEPENDENT CTY	FRIEND ELEM SCH	84		60	108	106			48	44	1.5
482960001F01	SOUTH HILL	MECKLENBURG CO	SOUTH HILL ELEM	84		60	81	75			39	37	1.5
483020002G01	SPRINGFIELD	FAIRFAX CO	6120 BRANDON AVE	84		61	129	112			54	50	1.5
483080003F01	SUFFOLK	INDEPENDENT CTY	WALNUT & ADAMS S	84		60	144	109			59	54	1.5
483120001F02	SUSSEX CO	SUSSEX CO	A P JACKSON ELEM	84		59	140	130			60	55	1.5
483160003F01	TAZEWELL CO	TAZEWELL CO	HERITAGE HALL NU	84		58	95	68			36	33	1.5
483200002G01	VIENNA	FAIRFAX CO	410 PINE STREET	84		61	83	73			43	41	1.4
483220004G01	VINTON	ROANOKE CO	EAST VINTON ELEM	84		54	79	[illegible]			38	35	1.6
483240005F01	VIRGINIA BEACH	INDEPENDENT CTY	4400 VA. BEACH B	84		60	101	[illegible]			51	49	1.4
483320008F01	WAYNESBORO	INDEPENDENT CTY	FIRE DEPT.,WAYN	84		57	103	90			49	45	1.5
483345003F01	WEST POINT	KING WILLIAM CO	WEST POINT ELEM	84		59	81	72			37	34	1.5
483360001F01	WILLIAMSBURG	INDEPENDENT CTY	MUNICIPAL BUILDI	84		53	89	63			41	39	1.4
483420004F03	WISE CO	WISE CO	MOUNTAIN EMPIRE	84		61	95	89			35	32	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) VIRGINIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
483430001F01	WOODBRIDGE	PRINCE WILLIAM	WOODBRIDGE HEALT	84		54	124	113			50	46	1.5
483460001F01	WYTHEVILLE	WYTHE CO	1000 EAST MAIN S	84		58	122	98			39	35	1.6
483480003F01	YORK CO	YORK CO	TABB SCHOOL	84		57	86	82			43	40	1.5

SUSPENDED PARTICULATE MATTER (UG/M3) WASHINGTON 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
490020002I01	ABERDEEN	GRAYS HARBOR CO	MARKET & I STREE	84		40	103	83			31?	27?	1.7
490100003I01	AUBURN	KING CO	28 AUBURN AVE	84		61	144	109			50	45	1.6
490120004F01	BELLEVUE	KING CO	WEST & WHEELER &	84		67	217	171		5	66	56	1.7
490140010I01	BELLINGHAM	WHATCOM CO	ROEDER SCHOOL 13	84		61	129	112			46	39	1.6
490140012I02	BELLINGHAM	WHATCOM CO	MERCHANT'S SUPPL	84		78	230	213		8	82	69	1.8
490180003I01	BREMERTON	KITSAP CO	CITY HALL	84		60	92	80			38	36	1.5
490360001F01	CLARK CO	CLARK CO	COLUMBIA RIVER H	84		58	140	121			42	35	1.7
490380003F01	CLARKSTON	ASOTIN CO	C.F.ADAMS HIGH S	84		38	146	97			58?	53?	1.5
490640003I01	EVERETT	SNOHOMISH CO	2730 COLBY AVE	84		88	230	191		3	53	46	[illegible]
490940001I01	KENNEWICK	BENTON CO	COLUMBIA CENTER	84		57	409	390	3	5	80	56	2.2
490960002I01	KENT	KING CO	MEMORIAL PARK N.	84		62	191	164		2	50	43	1.6
490980001I03	KING CO	KING CO	LAKE JOY	84		57	42	40			13	9	2.2
491140002I01	LONGVIEW	COWLITZ CO	431 27TH AVE	84		58	172	154		2	58	51	1.7
491140006I02	LONGVIEW	COWLITZ CO	CITY SHOP BLDG	84		36	199	165		3	73?	62?	1.8
491400004I01	OLYMPIA	THURSTON CO	SCHAEFER BLDG	84		61	210	132		1	42	36	1.7
491500001F01	PASCO	FRANKLIN CO	N 4TH ST	84		61	308	200	1	4	76	61	2.0
491620008I01	PORT ANGELES	CLALLAM CO	PT ANGLES CTY LB	84		61	112	100			54	49	1.6
491760003I01	RENTON	KING CO	EMPLOYMENT SECUR	84		61	139	111			50	46	1.5
491780001F01	RICHLAND	BENTON CO	HARRIS & SAINT	84		61	177	147		1	51	39	2.1
491840057I02	SEATTLE	KING CO	4401 E. MARGINAL	84		304	263	262	2	22	73	64	1.6
491840065I02	SEATTLE	KING CO	HARBOR ISLAND TE	84		61	178	165		3	67	60	1.6
491840066I02	SEATTLE	KING CO	HARBOR ISLAND	84		61	189	187		5	75	68	1.5
491840068I01	SEATTLE	KING CO	SOUTH PARK	84		60	157	139		1	51	46	1.7
491840073I01	SEATTLE	KING CO	90TH AND STONE A	84		61	159	110		1	50	44	1.6
491840074F01	SEATTLE	KING CO	FIRE STA 810 - 2	84		58	132	131			50?	46?	1.5

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) WASHINGTON 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
491840079F01	SEATTLE	KING CO	HIGHWAY DEPT 643	84		60	179	168		2	61	54	1.6
492040013F01	SPOKANE	SPOKANE CO	BOONE ST #2	84		59	284	252	1	9	93	76	1.9
492040016I01	SPOKANE	SPOKANE CO	E 3530 FERRY	84		61	420	360	4	16	122	108	1.9
492140001I01	TACOMA	PIERCE CO	901 TACOMA AVE S	84		[illegible]	153	108		1	41	38	1.7
492140003I01	TACOMA	PIERCE CO	N 26TH & PEARL S	84		61	133	96			36	33	1.7
492140004I02	TACOMA	PIERCE CO	FIRE STA #12 23	84		131	263	227	1	13	80	69	1.7
492140006I01	TACOMA	PIERCE CO	CASCADIA	84		61	197	144		1	55	46	1.9
492140007I01	TACOMA	PIERCE CO	47TH AND BALTIMO	84		119	141	114			42	37	1.7
492140015I01	TACOMA	PIERCE CO	S 32ND ST & S "D	84		61	197	127		1	49	42	1.8
492140017F01	TACOMA	PIERCE CO	MT TAHOMA HS 64	84		61	269	131	1	1	49	38	2.1
492140019I02	TACOMA	PIERCE CO	TAYLOR WAY	84		65	222	210		7	78	65	1.9
492220002I01	VANCOUVER	CLARK CO	500 W 12TH	84		61	138	129			49	42	1.7
492440006F01	YAKIMA	YAKIMA CO	COUNTY COURTHOUS	84		59	259	196		8	86	72	1.7

SUSPENDED PARTICULATE MATTER (UG/M3) WEST VIRGINIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
500280002F01	CHARLESTON	KANAWHA CO	43RD & MACCORKLE	84		58	142	131			64	58	1.6
500280003F03	CHARLESTON	KANAWHA CO	COUNTY AIRPORT	84		60	108	67			38	32	1.5
500280004F01	CHARLESTON	KANAWHA CO	1556 WASH. ST EA	84		56	136	134			60	55	1.6
500280005F01	CHARLESTON	KANAWHA CO	500 QUARRIER ST	84		55	146	127			62	57	1.5
500360001F01	CLARKSBURG	HARRISON CO	16TH & WILLIAMS	84		58	93	92			48	41	1.6
500460001F02	FAYETTE CO	FAYETTE CO	NSA FALLSVIEW	84		57	114	101			39	36	1.5
500480003F01	FAIRMONT	MARION CO	J W BARNES SCH	84		57	102	92			42	38	1.6
500480005F01	FAIRMONT	MARION CO	FAIRMONT STATE C	84		55	130	124			40	36	1.7
500500004F02	FOLLANSBEE	BROOKE CO	MIDDLE SCH MAIN	84		55	272	249	1	4	82	71	1.7
500500005F02	FOLLANSBEE	BROOKE CO	MAHAN LANE FOLL	84		57	232	213		2	77	69	1.6
500[illegible]0001F03	GREENBRIER CO	GREENBRIER CO	FLANAGAN FARM-LE	84		22	62	43			24?	22?	1.6
500620003F02	HANCOCK CO	HANCOCK CO	NEW MANCHESTER E	84		58	153	106		1	47	41	1.7
500620006F02	HANCOCK CO	HANCOCK CO	HANCOCK CO. COUR	84		58	162	156		2	56	47	1.8
500660001F01	HARRISON CO	HARRISON CO	NUTTER FORT	84		58	71	70			35	31	1.7
500700003F01	HUNTINGTON	CABELL CO	4TH AVE	84		58	180	121		1	61	55	1.6
500700004F03	HUNTINGTON	CABELL CO	TRI-STATE AIRPOR	84		58	147	90			40	36	1.5
500700006F01	HUNTINGTON	CABELL CO	WATER TREATMENT	84		59	179	137		1	62	54	1.7

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) WEST VIRGINIA 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
500760001F02	KANAWHA CO	KANAWHA CO	MARMET	84		57	112	102			55	51	1.5
500760002F02	KANAWHA CO	KANAWHA CO	GUTHRIE	84		55	104	71			32	29	1.6
500800002F01	KEYSER	MINERAL CO	POTOMAC STATE CO	84		53	100	88			47	43	1.6
501040002F01	MARTINSBURG	BERKELEY CO	FIRE STATION MAR	84		54	144	134			67	60	1.7
501100007F01	MINERAL CO	MINERAL CO	RIDGELEY	84		48	127	96			46	42	1.5
501100008F01	MINERAL CO	MINERAL CO	PIEDMONT MIDDLE	84		52	169	160		3	65	58	[illegible]
501180001F02	MONTGOMERY	FAYETTE CO	W V TECH	84		55	114	113			53	48	1.6
501220001F01	MORGANTOWN	MONONGALIA CO	MORGANTOWN HIGH	84		56	102	100			50	45	1.6
501220002F01	MORGANTOWN	MONONGALIA CO	UNIVERSITY HIGH	84		46	123	84			45	40	1.6
501220003F01	MORGANTOWN	MONONGALIA CO	MORGANTOWN AIRP	84		59	104	102			55	50	1.6
501240002F02	MOUNDSVILLE	MARSHALL CO	MOUNDSVILLE HS A	84		57	225	155		3	66	56	1.8
501340002F02	NITRO	KANAWHA CO	CITY LIBRARY	84		60	133	132			59	51	1.7
501420003F01	PARKERSBURG	WOOD CO	2587 NINTH AVE	84		49	147	120			54	48	1.7
501560003F02	PUTNAM CO	PUTNAM CO	POCA HI SCH (POC	84		57	138	132			57	49	1.7
501760005F02	SOUTH CHARLESTON	KANAWHA CO	312 4TH AVE	84		61	139	[illegible]			65	59	1.8
501920002F01	VIENNA	WOOD CO	NEALE SCHOOL	84		59	119	[illegible]			52	46	1.7
502000002F02	WEIRTON	HANCOCK CO	MILLSOP COMMUNIT	84		54	188	167		4	74	66	1.6
502000004F02	WEIRTON	HANCOCK CO	OAK STREET	84		61	303	240	1	5	78	65	1.8
502000005F01	WEIRTON	HANCOCK CO	MARLAND HEIGHTS	84		[illegible]	208	167		3	63	51	1.9
502040004F01	WELLSBURG	BROOKE CO	WELLSBURG WATER	84		60	119	113			51	48	1.7
502060002F01	WESTON	LEWIS CO	WESTON POST OFFI	84		51	126	119			51	45	1.7
502120002F01	WHEELING	OHIO CO	42ND AND JACOB	84		57	126	113			54	47	1.7
502120008F01	WHEELING	OHIO CO	SOCIAL SECURITY	84		59	162	127		1	60	54	1.6

SUSPENDED PARTICULATE MATTER (UG/M3) WISCONSIN 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
510080006F01	APPLETON	OUTAGAMIE CO	225 N ONEIDA ST.	84		[illegible]	98	82			47?	44?	1.5
510100002F01	ASHLAND	ASHLAND CO	[illegible] AVENUE	84		59	130	129			40	31	2.0
510100004F02	ASHLAND	ASHLAND CO	SEWAGE TREATMENT	84		60	100	84			28	23	1.9
510240002F01	BELOIT	ROCK CO	524 PLEASANT ST	84		56	164	162		2	57	51	1.6
510240005F01	BELOIT	ROCK CO	BELOIT COLLEGE	84		57	181	151		2	56	50	1.6
510240006F01	BELOIT	ROCK CO	FIRESTATION NO 4	84		61	210	150		2	48	41	1.8
510240013F01	BELOIT	ROCK CO	ROCK COUNTY BLDG	84		60	136	120			46	41	1.6
510300031F01	BROWN DEER	MILWAUKEE CO	7841 N 47TH ST	84		59	123	[illegible]			35	30	1.7

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QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) WISCONSIN 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
510400004J02	BUFFALO CO	BUFFALO CO	BLUEBELL	84		23	60	53			30?	26?	1.8
510600004J02	COLUMBIA CO	COLUMBIA CO	DEKORRA PARK	84		18	67	46			30?	20?	1.8
510600008J02	COLUMBIA CO	COLUMBIA CO	SE & MILITARY RD	84		20	64	44			29?	27?	1.4
510600013J02	COLUMBIA CO	COLUMBIA CO	TOWER SITE, RAWL	84		20	81	44			27?	25?	1.6
510600032J02	DANE CO	DANE CO	RODEFELD LANDFIL	84		19	191	90		1	40?	37?	2.0
510600033J02	DANE CO	DANE CO	N INT HWYS 12-18	84		25	1027	914	6	6	209?	76?	3.7
510720022F01	DE PERE	BROWN CO	COLLEGE AVE & BR	84		61	103	94			40	37	1.5
510780002F03	DOOR CO	DOOR CO	PENINSULA STATE	84		25	63	59			23	18	2.0
510840002F01	EAU CLAIRE	EAU CLAIRE CO	2314 DOTY ST	84		61	70	68			37	34	1.5
510840009F01	EAU CLAIRE	EAU CLAIRE CO	DAVIS AND BIRCH	84		59	88	69			33	30	1.6
510840011F02	EAU CLAIRE CO	EAU CLAIRE CO	6N NORTHWEST HAR	84		59	85	80			42	38	1.6
510980002F01	FOND DU LAC	FOND DU LAC CO	72 S PORTLAND ST	84		60	99	79			38	35	1.5
11080012F01	FRANKLIN	MILWAUKEE CO	8885 S 68TH ST	84		58	108	99			40	38	1.6
511140006F01	GRANT CO	GRANT CO	ROOF OF POTOSI H	84		61	97	93			42	38	1.6
511180001F01	GREEN BAY	BROWN CO	966 SHAWANO	84		56	113	100			43	39	1.6
511180002F01	GREEN BAY	BROWN CO	100 N JEFFERSON	84		60	159	120		1	56	47	1.7
511180003F01	GREEN BAY	BROWN CO	929 CASS STREET	84		55	90	84			48	40	1.5
511180006F01	GREEN BAY	BROWN CO	UWGB	84		57	77	69			28	24	1.8
511180009F01	GREEN BAY	BROWN CO	1306 N QUINCY ST	84		56	126	113			57	51	1.6
511180015F05	GREEN BAY	BROWN CO	1229 S. JACKSON	84		45	142	134			46?	41?	1.6
511340001F01	HUDSON	ST CROIX CO	JCT. OF 13TH & S	84		56	126	106			44	39	1.6
511420001J02	JACKSON CO	JACKSON CO	WILDCAT ROAD SIT	84		61	85	72			26	19	1.9
511420004J02	JACKSON CO	JACKSON CO	BAVER ROAD RFD 5	84		60	59	43			23	20	1.6
511440012F01	JANESVILLE	ROCK CO	S. RANDALL - CFA	84		52	76	74			37	34	1.6
511440014J02	JANESVILLE	ROCK CO	2300 FOSTER AVE	84		26	194	136		2	59?	43?	2.1
511440015J02	JANESVILLE	ROCK CO	1400 BLK MAYFAIR	84		24	109	100			40?	38?	1.8
511540003F01	KENOSHA	KENOSHA CO	625-52ND STREET	84		60*	168	106		1	49	44	1.6
511540005F02	KENOSHA	KENOSHA CO	STREET DEPT 4415	84		60	158	142			50	42	1.9
511540017F01	KENOSHA	KENOSHA CO	913 57TH ST	84		58	129	96			43	38	1.6
511560016F02	KENOSHA CO	KENOSHA CO	8026 HWY 31	84		52	125	110			43	38	1.7
511660004F01	LA CROSSE	LA CROSSE CO	19TH & DENTON ST	84		51	70	64			37	34	1.5
511660005F01	LA CROSSE	LA CROSSE CO	AUDITORIUM 5TH &	84		53	147	78			44	38	1.7
511860003F02	MADISON	DANE CO	1709 N. SHERMAN	84		61	122	95			43	39	1.5
511860005F01	MADISON	DANE CO	29 W CHARTER STR	84		60	89	89			41	38	1.5
511860008F02	MADISON	DANE CO	2125 COMMERCIAL	84		60	136	88			48	45	1.5
511860023F01	MADISON	DANE CO	401 MAPLE AVE.	84		60	81	78			39	36	1.5
511860024F01	MADISON	DANE CO	215 MONONA AVE.	84		57	107	93			43	39	1.5
511860025F01	MADISON	DANE CO	DAYTON & N. LIVI	84		62	171	125		1	47	43	1.6
511880001F01	MANITOWOC	MANITOWOC CO	CITY HALL 817 FR	84		61	114	99			44	42	1.6
511920007J02	MARATHON CO	MARATHON CO	ROTHSCHILD SITE	84		60	130	80			37	33	1.6
511920008J02	MARATHON CO	MARATHON CO	MOSINEE HILL SITE	84		61	79	73			30	27	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) WISCONSIN 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
511920015F05	MARATHON CO	MARATHON CO	235 2ND STREET	84		61	89	77			36	30	1.8
512000005F05	MARSHFIELD	WOOD CO	1705 S. ROODIS A	84		61	106	79			45	42	1.5
512080010F01	MENASHA	WINNEBAGO CO	435 FIRST STREET	84		57	93	82			38	36	1.5
512200003F02	MILWAUKEE	MILWAUKEE CO	CITY FIELD OFFIC	84		61	168	120		1	56	51	1.5
512200018F01	MILWAUKEE	MILWAUKEE CO	1540 W CANAL ST	84		60	228	150		1	64	57	1.6
512200022F01	MILWAUKEE	MILWAUKEE CO	2969 S HOWELL AV	84		57	160	120		1	56	49	1.7
512200025F01	MILWAUKEE	MILWAUKEE CO	1640 S 24TH ST	84		60	129	90			45	41	1.5
512200027F01	MILWAUKEE	MILWAUKEE CO	5100 N 91ST ST	84		56	126	88			40	37	1.5
512200033F01	MILWAUKEE	MILWAUKEE CO	5300 S. HOWELL S	84		59	139	107			50	[illegible]	1.6
512200034F01	MILWAUKEE	MILWAUKEE CO	1313 W RESERVOIR	84		60	227	120		1	53	[illegible]	1.6
512200035F01	MILWAUKEE	MILWAUKEE CO	MITCHELL HULL UN	84		60	136	91			40	35	1.7
512200064F02	MILWAUKEE	MILWAUKEE CO	600 E GREENFIELD	84		59	208	127		1	65	54	1.6
512200065F01	MILWAUKEE	MILWAUKEE CO	2300 S 51ST STRE	84		61	119	100			46	43	1.4
512200067F01	MILWAUKEE	MILWAUKEE CO	FALK CORP. CREDI	84		57	169	115		1	53	46	1.6
512200099F01	MILWAUKEE	MILWAUKEE CO	FIRE DEPT HEADQU	84		61	196	127		1	55	48	1.6
512200100J02	MILWAUKEE	MILWAUKEE CO	MIDLAND ROAD	84		43	210	102		2	63	53	1.8
512200125F05	MILWAUKEE	MILWAUKEE CO	3615 N HUMBOLDT	84		43	138	116		1	49?	43?	1.7
512300001F01	NEENAH	WINNEBAGO CO	185 E COLUMBIAN	84		56	95	72			39	36	1.5
512560006F01	OSHKOSH	WINNEBAGO CO	409 PARK PLAZA	84		61	188	142		1	60	55	1.7
512560008F01	OSHKOSH	WINNEBAGO CO	801 ELMWOOD AVE	84		59	86	[illegible]			36	32	1.7
512600997F02	PESHTIGO	MARINETTE CO	211 LINDEN STREE	84		58	107	[illegible]			34	30	1.8
512680002F01	RACINE	RACINE CO	730 WASHINGTON A	84		61	116	114			47	42	1.6
512680006F01	RACINE	RACINE CO	3701 DURAND AVE	84		61	118	90			39	35	1.5
512680014F01	RACINE	RACINE CO	2215 RAPIDS DR	84		49	127	103			40	36	1.6
512680015F01	RACINE	RACINE CO	1591 ALBERT ST	84		61	146	114			52	46	1.6
512680016F01	RACINE	RACINE CO	1519 WASHINGTON	84		57	194	102		1	50	46	1.5
512680018F01	RACINE	RACINE CO	3001 SPRING ST.	84		60	119	102			37	33	1.7
512900001F01	RACINE CO	RACINE CO	925 15TH AVE.	84		59	120	115			38	34	1.6
512900003F01	RACINE CO	RACINE CO	TOWN HALL [illegible]	84		60	283	96		1	42	36	1.7
513080030F01	ROTHSCHILD	MARATHON CO	24 YANKEY AVE	84		60	120	100			41	37	1.6
513260003J02	SHEBOYGAN	SHEBOYGAN CO	[illegible] & GEELE AVE	84		53	101	76			32	29	1.6
513340024F01	SOUTH MILWAUKEE	MILWAUKEE CO	1001 15TH AVE	84		61	267	152	1	2	40	36	1.8
513480004F01	SUPERIOR	DOUGLAS CO	CARSTON HALL UOW	84		59	161	67		1	31	26	1.7
513480006F01	SUPERIOR	DOUGLAS CO	1700 BELKNAP ST	84		60	135	117			54	46	2.0
513480011J02	SUPERIOR	DOUGLAS CO	ABEX CORP	84		58	109	108			39	33	1.9
513480013F02	SUPERIOR	DOUGLAS CO	15 E 2ND STREET	84		59	216	163		3	63	50	2.0
513480014J02	SUPERIOR	DOUGLAS CO	404 TOWER AVE	84		60	124	122			52	46	1.8
513480020F01	SUPERIOR	DOUGLAS CO	4222 EAST 4TH ST	84		60	197	143		1	48	37	2.0
513480022J02	SUPERIOR	DOUGLAS CO	2301 WINTER STRE	84		62	189	115		1	44	37	1.8
513480023J02	SUPERIOR	DOUGLAS CO	INT GRAND AVE &	84		58	139	130			46	38	2.1
513480024J02	SUPERIOR	DOUGLAS CO	INT 42ND AVE EAS	84		61	67	67			29	21	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) WISCONSIN 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GEO STD
S13620001J02	VERNON CO	VERNON CO	MOUND RIDGE ME	84		24	67	65			30?	27?	1.6
S13640001F03	VILAS CO	VILAS CO	TROUT LAKE STATE	84		53	107	60			17	12	2.2
S13720005J02	WASHINGTON CO	WASHINGTON CO	SITE 2	84		47	149	133			59	49	1.8
S13720006J02	WASHINGTON CO	WASHINGTON CO	CTY LINE WB	84		42	103	103			46	[illegible]	1.7
S13750002F01	WAUKESHA	WAUKESHA CO	WAUKESHA STATE B	84		59	122	93			46	[illegible]	1.8
S13760010F02	WAUKESHA	WAUKESHA CO	1344 WHITE ROCK	84		59	267	167		3	65	[illegible]	1.8
S13760012F02	WAUKESHA	WAUKESHA CO	1338 CLEVELAND C	84		61	238	203		4	72	[illegible]	1.9
S13860002F01	WAUSAU	MARATHON CO	W OF WI 710 7 AV	84		60	72	71			35	[illegible]	1.6
S13860004F01	WAUSAU	MARATHON CO	ADRIAN ST	84		61	110	78			41	36	1.6
S13860016F01	WAUSAU	MARATHON CO	703 3RD STREET.	84		61	103	68			36	33	1.6
S13920026F01	WEST ALLIS	MILWAUKEE CO	9501 W CLEVELAND	84		57	123	93			43	39	1.5
S14040011F01	WISCONSIN RAPIDS	WOOD CO	BULLSEYE CREDIT	84		58	88	76			43	40	1.5

SUSPENDED PARTICULATE MATTER (UG/M3) WYOMING 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GEO STD
S20120001F01	CASPER	NATRONA CO	CENTER & C STS	84		51	104	95			49	44	1.6
S20120001F09	CASPER	NATRONA CO	CITY-COUNTY BUIL	84		51	101	92			53	40	1.6
S20120003F01	CASPER	NATRONA CO	NATRONA CO HEALT	84		56	98	79			43	38	1.6
S20120004F01	CASPER	NATRONA CO	CASPER WATER TRE	84		[illegible]	86	76			32	26	2.0
S20140001F01	CHEYENNE	LARAMIE CO	2001 CAPITOL AVE	84		59	92	76			36	32	[illegible]
S20140001F09	CHEYENNE	LARAMIE CO	EMERSON STATE OF	84		60	89	78			35	32	1.6
S20160001F01	CODY	PARK CO	CODY JR HI SCH	84		51	130	92			43	38	1.7
S20200002F01	CROOK CO	CROOK CO	DEVILS TOWER NAT	84		59	123	41			16	11	2.3
S20220004F01	DOUGLAS	CONVERSE CO	OLD HIGH SCHOOL	84		67	63	57			26	22	1.7
S20240002F01	EVANSTON	UINTA CO	STATE HIGHWAY D	84		43	117	103			47	40	1.9
S20280002F02	GILLETTE	CAMPBELL CO	1000 WEST 8TH ST	84		59	180	158		2	50	42	1.8
S20360001F03	JOHNSON CO.	JOHNSON CO	26 MILES SW OF B	84		25	17	17			6?	4?	2.3
S20380001F01	LANDER	FREMONT CO	163 SOUTH 4TH	84		54	344	336	5	11	102	76	2.2
S20380002F01	LANDER	FREMONT CO	SWIMMING POOL	84		53	206	190		5	66	58	2.1
S20400006F01	LARAMIE	ALBANY CO	CITY ADMINISTRA	84		52	271	161	1	2	72	66	1.5
S20400007F01	LARAMIE	ALBANY CO	SENIOR HIGH SCHO	84		14	99	70			46?	41?	1.5
S20440005F01	LINCOLN CO	LINCOLN CO	KEMMERER HIGH SC	84		39	98	87			44?	39?	1.6
S20620004F01	ROCK SPRINGS	SWEETWATER CO	LANDEEN	84		48	108	102			49	43	1.7
S20620004F09	ROCK SPRINGS	SWEETWATER CO	ROCK SPRINGS PRI	84		59	103	99			49	43	1.7
S20620005F01	ROCK SPRINGS	SWEETWATER CO	1511 ALBANY CIRC	84		17	66	38			28?	19?	1.8

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SUSPENDED PARTICULATE MATTER (UG/M3) WYOMING 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
520620007F01	ROCK SPRINGS	SWEETWATER CO	WASHINGTON ELEME	84		56	166	138		1	58	51	1.7
520640001F01	SHERIDAN	SHERIDAN CO	CENTRAL JR HIGH	84		56	443	278	2	4	84	66	2.0
520640002F01	SHERIDAN	SHERIDAN CO	POLICE DEPT BLD	84		59	431	374	2	7	89	64	2.4
520660002F03	SHERIDAN CO	SHERIDAN CO	SHERIDAN	84		45	96	74			34	28	2.0
520680001F03	SUBLETTE CO	SUBLETTE CO	BOULDER	84		44	27	25			10	8	2.1
520700001F01	SWEETWATER CO	SWEETWATER CO	212 2ND ST. (ORA	84		48	78	71			34	29	1.8
520720001F03	TETON CO	TETON CO	KELLY	84		34	29	22			9	6	2.3
520720004F01	TETON CO	TETON CO	2 BLKS WEST 1 S	84		48	118	104			53	47	1.7

SUSPENDED PARTICULATE MATTER (UG/M3) GUAM 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
540010002F01	AGANA DIST	AGANA DIST	ALLEN SEXT MOTOR	84		50	98	81			35?	32?	1.6
540170001F01	DEDEDO DIST	DEDEDO DIST	FIRE STATION	84		48	57	48			26?	24?	1.7
540210003F02	MANGILAO DIST	MANGILAO DIST	MANGILAO DISTRIC	84		51	307	169	1	2	76?	65?	1.9
540290006F02	PITI DIST	PITI DIST	ADMINISTRATION B	84		41	251	206		3	77?	63?	2.0

SUSPENDED PARTICULATE MATTER (UG/M3) VIRGIN ISLANDS 84-84

METHOD: GRAVIMETRIC, 24-HOUR HI-VOLUME FILTER SAMPLE-91

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 260	OBS> 150	ARIT MEAN	GEO MEAN	GSD
550010004F01	CHARLOTTE AMALIE	ST. THOMAS	FORT CHRISTIAN	84		58	202	135		1	56	52	1.7
550010007F02	CHARLOTTE AMALIE	ST. THOMAS	KING-TRUMAN AIRP	84		12	81	62			48?	46?	[illegible]
550170008F02	ST. CROIX	ST. CROIX	ESTATE MANNINGS	84		38	64	63			28	25	[illegible]
550170011F02	ST. CROIX	ST. CROIX	ESTATE ANGUILLA	84		60	66	53			25	22	1.6
550170012F02	ST. CROIX	ST. CROIX	BETHLEHEM VILLAG	84		57	59	54			25	22	1.6

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

SECTION B. SULFUR DIOXIDE

Data from 24-hour bubbler monitors (the reference method) and from continuous SO_2 monitors are summarized in the format illustrated in Figure B-1. The righthand column identifies the instrumental method used at each station.

In the data summary, the stations are grouped by State. The summary data are formatted so that each line represents a station, beginning with its site code, site location, county name, site address, and year. The next column, number of valid values, represents the number of 24-hour samples for bubblers or hourly measurements for continuous instruments. The first- and second-highest 24-hour values or 24-hour block averages are reported in the next two columns. The next column reports the number of values or 24-hour block averages for continuous instruments exceeding the 24-hour standards (365 µg/m^3).

The next three columns pertain to continuous instruments, reporting the first- and second-highest 3-hour block averages and reporting the number of 3-hour block averages of the hourly SO_2 measurements that exceeded the 3-hour standard (1300 µg/m^3).

The next two columns, pertaining only to continuous instruments, list the first- and second-highest values for 1-hour observations.

The final two columns present the annual arithmetic mean and the instrumental method used at each station. The mean should be compared to the annual standard (80 µg/m^3) to identify violations. Any mean that was not calculated with four valid quarters of data is flagged with a question mark.

As discussed above, this section tabulates violations of the 3-hour and 24-hour short-term standards utilizing 3 and 24-hour block averages rather than nonoverlapping running averages. For this reason, the data in this section are not compatible with publications before 1982.

SULFUR DIOXIDE

SITE ID	LOCATION	COUNTY	ADMINIS.	YEAR	# OBS	MAX. 24-HR		OBS > 365	MAX. 3-HR		OBS > 1300	MAX. 1-HR		ARIT MEAN	MTH
						1st	2nd		1st	2nd		1st	2nd		
	City name if located in a city or county name.				Number of valid 24-hour bubbler samples (365 possible) or number of hourly values from continuous monitors (8760 possible).	Two highest 24-hour concentrations (g/m^3) (24-hour block averages for continuous monitors).		Number of 24-hour values exceeding the 24-hour standard (365 g/m^3) block averages used for continuous monitors.	Two highest 3-hour block averages (g/m^3) for continuous monitors.		Number of 3-hour block average values [illegible] continuous monitors only.	Two highest 1-hour concentrations (g/m^3)		Valid annual means (g/m^3) are based on four valid quarters.	Method codes.

Figure B-1. Explanation of column headings in summary data for sulfur dioxide.

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                                NATIONAL AEROMETRIC DATA BANK
                                      QUICK LOOK REPORT

                         SULFUR DIOXIDE  (UG/M3)        ALABAMA         04-04

   METHODS: HOURLY VALUES  WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
 HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
 CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

                                                                  REP        MAX 24-HR  OBS>  MAX 3-HR  OBS>    MAX 1-HR  ARIT
    SITE ID       LOCATION              COUNTY             ADDRESS     YR ORG   OBS    1ST  2ND  365   1ST  2ND  1300   1ST  2ND MEAN  MTH
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 010980036H02 COLBERT CO          COLBERT CO       TVA NO 9          04        8210   160  140        773  710        1109 1116   12   14
 [illegible]  COLBERT CO          COLBERT CO       TVA NO. 13        04        7944    93   79        341  294         701  606   11   14
 010980044H02 COLBERT CO          COLBERT CO       TVA NO. 14        04        8203   150  109        620  500         917  862   11   14
 011040007F02 DECATUR             MORGAN CO        FIRE STA 02       04        6191    80   61        214  160         314  301   15   14
 011920021H02 JACKSON CO          JACKSON CO       TVA               04        8487    93   90        302  224         849  789   15   14
 011920026H02 JACKSON CO          JACKSON CO       TVA               04        7900   130  102        496  480        1425  600   14   14
 011920037H02 JACKSON CO          JACKSON CO       JACKSON CO., ALA  04        8080   116   70        344  307         586  411   18   20
 011920038H02 JACKSON CO          JACKSON CO        TVA NO. 27       04        8095    90   80        274  239         480  427    9   14
 011920039H02 JACKSON CO          JACKSON CO        TVA NO. 26       04        7960   101   71        482  308         817  767   11   14
 012080001H02 LAUDERDALE CO       LAUDERDALE CO    TVA NO 1          04        8067   155  120        730  448        1158  938   13   14
 012400025F02 MOBILE CO           MOBILE CO        BIG SHIFFER       04        4012   125   83        240  187         312  241   10?  22
 012400020F02 MOBILE CO           MOBILE CO        DALCO             04        6440   184  136        441  318         640  488   23?  22


                         SULFUR DIOXIDE  (UG/M3)        ALASKA          04-04

   METHODS: HOURLY VALUES  WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
 HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
 CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

                                                                  REP        MAX 24-HR  OBS>  MAX 3-HR  OBS>    MAX 1-HR  ARIT
    SITE ID       LOCATION              COUNTY             ADDRESS     YR ORG   OBS    1ST  2ND  365   1ST  2ND  1300   1ST  2ND MEAN  MTH
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 020040023G02 ANCHORAGE           ANCHORAGE BOROU OELWELL ROAD       04        8000    34   15         72   54          76   76    3   23




 ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) ARIZONA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
030020001F02	AJO	PIMA CO	WELL ROAD	84		8640	220	215		863	849		2896	1488	25	20
030040007J02	APACHE CO	APACHE CO	SPRINGERVILLE AI	84		3049	39	19		57	38		144	55	10?	16
030040008J02	APACHE CO	APACHE CO	6 MI NE OF SPRIN	84		3089	17	14		40	38		66	50	10?	16
030180004F02	COCHISE CO	COCHISE CO	TO BAKER WES IDO	84		7828	336	331		1577	1400	3	2869	2853	69	20
030300001F02	GILA CO	GILA CO	CANYON DR HAYDEN	84		8088	170	133		664	619		1525	1011	23	20
030300901F02	GILA CO	GILA CO	HAYDEN MONTGOMER	84		2073	112	97		256	[illegible]		715	377	28?	20
030380001F02	GREENLEE CO	GREENLEE CO	STARGO	84		7898	512	427	4	2538	2037	7	4689	4577	97	20
030380901F02	GREENLEE CO	GREENLEE CO	RIDGE OF MINE	84		7830	411	379	2	1935	1339	2	5122	2670	68	20
030480005F02	MIAMI	GILA CO	MIAMI EAST	84		8137	518	262	1	2812	1280	1	3883	3825	61	20
030480007F02	MIAMI	GILA CO	MIAMI SE NO2 (SU	84		7494	379	153	1	1968	717	1	2133	2059	19	20
030480902F02	MIAMI	GILA CO	6.0 MI SSE	84		7606	696	633	6	3232	2763	12	6922	[illegible]	56	20
030600002G01	PHOENIX	MARICOPA CO	1845 E ROOSEVELT	84		1884	37	37		93	93		155	102	22?	14
030620014G01	PIMA CO	PIMA CO	1721 N TANQUE VE	84		5356	21	18		61	52		79	79	4?	23
030700001F02	SAN MANUEL	PINAL CO	GRIFFIN & FIRST	84		7970	237	226		1136	1020		2683	2248	44	20
030740003G01	SCOTTSDALE	MARICOPA CO	2857 N MILLER RD	84		12				13	13		13	13	13?	11
030860011G01	TUCSON	PIMA CO	22 ST & CRAYCROF	84		7586	76	73		157	140		183	183	10	23

SULFUR DIOXIDE (UG/M3) ARKANSAS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
040780006F01	EL DORADO	UNION CO	UNION MEM HOSPIT	84		7730	19	19		49	49		152	89	4	20
041800002F01	NORTH LITTLE ROCK	PULASKI CO	NLR AIRPORT	84		8093	44	24		56	53		58	58	4	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) CALIFORNIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
050230001I01	ANAHEIM	ORANGE CO	1010 S HARBOR BL	84		8367	54	54		114	79		210	131	18	20
[illegible]	AZUSA	LOS ANGELES CO	803 LOREN AVE	84		8349	32	23		61	[illegible]		105	79	8	20
[illegible]	BAKERSFIELD	KERN CO	CHESTER AVE	84		6055	29	28		61	52		105	79	10?	20
[illegible]	BENICIA	SOLANO CO	200 EAST L STREE	84		8031	17	16		52	52		105	105	4	20
050900002I01	BURBANK	LOS ANGELES CO	228 W PALM	84		7984	41	41		87	79		131	105	15	20
051360001I01	CHULA VISTA	SAN DIEGO CO	100 E J ST	84		2044	26	26		48	44		105	79	10?	20
051600002I01	CONCORD	CONTRA COSTA CO	2975 TREAT BLVD	84		7916	31	18		122	61		183	105	4	20
[illegible]	CONTRA COSTA CO	CONTRA COSTA CO	KENDALL AVE	84		7807	47	12		333	87		[illegible]	131	6	20
[illegible]	CONTRA COSTA CO	CONTRA COSTA CO	5551 BETHEL ISLA	84		2059	12	10		26	26		26	26	3?	20
[illegible]	COSTA MESA	ORANGE CO	PLACENTIA	84		8338	33	33		61	52		105	79	9	20
052220003I01	EL CAJON	SAN DIEGO CO	1155 REDWOOD AVE	84		2770	34	33		61	52		79	79	14?	20
052460002I01	ESCONDIDO	SAN DIEGO CO	600 E VALLEY PKW	84		2763	29	27		52	52		52	52	8?	20
052680008I01	FONTANA	SAN BERNARDINO	FONTANA-ARROW HW	84		8007	26	26		44	26		79	26	5	20
052800005F01	FRESNO	FRESNO CO	OLIVE	84		4981	43	43		87	79		183	131	10?	20
052960016F05	GLENDORA	LOS ANGELES CO	840 LAUREL	84		690	18	11		26	26		26	26	5?	20
053040001I01	GROVER CITY	SAN LUIS OBISPO	LE SAGE DR	84		7611	44	38		314	140		550	367	6	20
053620001I01	LA HABRA	ORANGE CO	621 W LAMBERT	84		8238	44	44		79	79		105	105	17	20
053900001I01	LENNOX	LOS ANGELES CO	11408 LA CIENEGA	84		8342	111	92		140	140		157	157	28	20
[illegible]	LOMPOC	SANTA BARBARA C	JALAMA RD LOMPO	84		6758	28	26		70	70		105	105	7	20
[illegible]	LONG BEACH	LOS ANGELES CO	3648 N LONG BEAC	84		8298	129	82		505	236		838	603	27	20
054120002I01	LOS ALAMITOS	ORANGE CO	ORANGEWOOD	84		8250	41	39		96	70		157	131	12	20
[illegible]	LOS ANGELES	LOS ANGELES CO	DOWNTOWN	84		8282	79	67		140	122		183	131	23	20
054180105I01	LOS ANGELES	LOS ANGELES CO	1535 ROBERTSON B	84		8074	40	37		87	70		131	131	8	20
[illegible]	LOS ANGELES CO	LOS ANGELES CO	18338 GAULT ST R	84		8316	38	32		61	52		79	79	12	20
054260001I01	LYNWOOD	LOS ANGELES CO	11220 LONG BEACH	84		8317	89	80		140	131		183	157	23	20
[illegible]	MARTINEZ	CONTRA COSTA CO	521 JONES ST	84		7659	18	16		70	44		105	79	6	20
054720005F01	MODESTO	STANISLAUS CO	814 14TH ST.	84		[illegible]	34	31		52	52		92	52	8?	20
054940001I01	MORRO BAY	SAN LUIS OBISPO	MORRO BAY BLVD A	84		7634	30	11		157	123		288	236	3	20
055150001J01	NIPOMO	SAN LUIS OBISPO	S WILSON	84		7619	44	42		210	140		341	288	8	20
055180002I01	NORTH HIGHLANDS	SACRAMENTO CO	BLACKFOOT	84		2053	19	18		44	26		52	52	4?	20
055640001I01	PALM SPRINGS	RIVERSIDE CO	590 RACQUET CLUB	84		56	3	3		3	3		3	3	3?	20
[illegible]	PICO RIVERA	LOS ANGELES CO	PICO RIVERA	84		8346	51	50		114	96		236	131	19	20
055880001I01	PITTSBURG	CONTRA COSTA CO	583 W TENTH ST	84		7956	92	55		288	280		472	445	6	20
056300003I01	RICHMOND	CONTRA COSTA CO	1144 13TH ST	84		7925	43	17		183	62		262	236	5	20
056300006I01	RICHMOND	CONTRA COSTA CO	7TH STREET	84		2974	43	21		96	96		210	157	4	20
056535001I01	RUBIDOUX	RIVERSIDE CO	5888 MISSION BLV	84		[illegible]	26	25		52	44		52	52	2	20
056580006I01	SACRAMENTO	SACRAMENTO CO	DEL PASO MANOR	84		2081	25	23		52	52		52	52	7?	20
056620002I01	SALINAS	MONTEREY CO	CO. HEALTH DEPT.	84		7630	6	5		18	18		26	26	3	20
056680003I01	SAN BERNARDINO	SAN BERNARDINO	695 E THIRD	84		8324	26	25		44	44		79	52	8	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) CALIFORNIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
056700006I01	SAN BERNARDINO CO	SAN BERNARDINO	13207 MARKET ST	84		4105	8	8		35	26		79	52	3	20
056800004I01	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	84		2749	73	60		131	114		157	131	13	20
056800006I01	SAN DIEGO	SAN DIEGO CO	KEARNEY MESA	84		2584	26	26		39	39		52	52	6	20
056860004I01	SAN FRANCISCO	SAN FRANCISCO C	23RD ST	84		7478	87	86		131	131		157	157	15	20
057200008I01	SANTA BARBARA	SANTA BARBARA C	EL CAPITAIN STAT	84		2187	10	7		35	26		52	26	3	20
057200009F01	SANTA BARBARA	SANTA BARBARA C	SANTA BARBARA-CA	84		5847	44	44		87	79		131	131	20	20
057220002I01	SANTA BARBARA CO	SANTA BARBARA C	300 N FAIRVIEW	84		2163	7	4		26	18		26	26	3	20
057340003J01	SANTA MARIA	SANTA BARBARA C	SANTA MARIA-ORIA	84		7161	31	27		87	79		157	131	6	20
057340005J01	SANTA MARIA	SANTA BARBARA C	SANTA MARIA-GLAC	84		7549	41	16		140	105		210	183	4	20
057340006F01	SANTA MARIA	SANTA BARBARA C	615 MCCLELLAND S	84		5672	15	15		70	70		105	105	5	20
057670001I01	SIMI VALLEY	VENTURA CO	5400 COCHRAN ST	84		5734	30	27		52	52		79	79	6	20
058040002F01	STOCKTON	SAN JOAQUIN CO	1601 E HAZELTON	84		[illegible]	27	27		44	44		79	79	8	20
058440004F01	UPLAND	SAN BERNARDINO	1350 SAN BERNARD	84		8083	26	24		44	38		52	52	7	20
058480004I01	VALLEJO	SOLANO CO	TUOLUMNE ST.	84		7950	20	17		45	44		79	52	4	20
058520002F01	VISALIA	TULARE CO	CHURCH ST	84		6164	18	18		35	35		52	52	4	20
058720001I01	WHITTIER	LOS ANGELES CO	14427 LEFFINGWEL	84		8361	57	52		114	67		157	157	17	20

SULFUR DIOXIDE (UG/M3) COLORADO 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97.

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
060580002F01	DENVER	DENVER CO	2105 BROADWAY	84		8466	140	93		240	231		301	288	20	20
060980013F01	GRAND JUNCTION	MESA CO	2ND AVE AND HIGH	84		6941	39	22		67	49		105	102	6	20
062210001F01	WELBY	ADAMS CO	E 78TH AVE & STE	84		8407	82	51		212	150		300	270	13	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) CONNECTICUT 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
070060012F01	BRIDGEPORT	FAIRFIELD CO	EDISON SCHOOL	84		7871	251	211		335	287		406	383	34	20
070060123F01	BRIDGEPORT	FAIRFIELD CO	TRAILER HALLET	84		8286	284	176		250	245		383	320	32	20
070175123F01	DANBURY	FAIRFIELD CO	TRAILER OSBORNE	84		8224	136	124		200	181		236	231	17	20
070220005F01	EAST HARTFORD	HARTFORD CO	FIRE HOUSE	84		7277	174	154		334	274		472	367	27	20
070225003F01	EAST HAVEN	NEW HAVEN CO	ANIMAL SHELTER	84		7954	159	153		253	215		288	252	20	20
070250005F03	ENFIELD	HARTFORD CO	SHAKER ROAD	84		8048	133	109		204	167		257	223	14	20
070330017F03	GREENWICH	FAIRFIELD CO	GREENWICH POINT	84		7902	125	109		162	158		231	223	17	20
070350007F01	GROTON	NEW LONDON CO	FIRE HEADQUARTER	84		7831	120	114		171	171		230	212	21	20
070420123F01	HARTFORD	HARTFORD CO	HARTFORD TRAILER	84		8266	229	211		348	293		378	362	31	20
070590002F01	MILFORD	NEW HAVEN CO	COMMUNITY CENTE	84		7958	195	191		448	423		532	532	34	20
070680011F01	NEW BRITAIN	HARTFORD CO	NATIONAL GUARD A	84		5337	76	74		112	106		126	123	14?	20
070700017F01	NEW HAVEN	NEW HAVEN CO	FIRE HOUSE NO. 1	84		7601	123	120		213	196		265	249	25	20
070700123F01	NEW HAVEN	NEW HAVEN CO	NEW HAVEN TRAIL	84		7949	242	242		398	377		464	432	35	20
070820013F01	NORWALK	FAIRFIELD CO	LUDLOW SCHOOL	84		6117	95	83		148	138		165	162	17?	20
070890002F01	PRESTON	NEW LONDON CO	NORWICH HOSPITAL	84		8028	75	62		99	96		136	126	11	20
071080025F01	STAMFORD	FAIRFIELD CO	RECREATION DEPAR	84		6953	115	106		168	142		291	259	23	20
071080123F01	STAMFORD	FAIRFIELD CO	TRAILER NORTH ST	84		7961	164	147		217	212		291	286	32	20
071240007F01	WATERBURY	NEW HAVEN CO	EAST END FIRE H	84		8119	228	201		325	295		384	348	29	20
071240123F01	WATERBURY	NEW HAVEN CO	TRAILER AT DOT E	84		7661	153	136		210	182		278	259	23	20

SULFUR DIOXIDE (UG/M3) DELAWARE 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
080020001F01	DOVER	KENT CO	DOVER POLICE STA	84		8133	134	129		271	253		367	341	31	16
080140002F01	NEWARK	NEW CASTLE CO	UNIV OF DELAWARE	84		8026	123	98		175	175		314	236	27	16
080160001F01	NEW CASTLE	NEW CASTLE CO	FERRY LANDING RA	84		7743	118	86		218	201		262	262	28	16
080180001F01	NEW CASTLE CO	NEW CASTLE CO	CLAYMONT	84		8241	131	128		218	201		262	236	34	16
080180003F01	NEW CASTLE CO	NEW CASTLE CO	JEW COMM CTR EDG	84		8038	165	162		332	245		812	419	31	16
080180006F01	NEW CASTLE CO	NEW CASTLE CO	DELAWARE CITY	84		7990	132	130		358	297		445	445	25	16
080200001F01	SEAFORD	SUSSEX CO	WATER TOWER CEDA	84		8392	186	186		271	218		472	314	33	16
080260002F01	WILMINGTON	NEW CASTLE CO	STATE PRIMARY TR	84		8216	178	150		262	253		393	314	40	16

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) DISTRICT OF COL 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
090020017I01	WASHINGTON	WASHINGTON	24TH & [illegible] NW	84		8466	121	119		169	164		212	212	29	20
090020019I01	WASHINGTON	WASHINGTON	12TH. & [illegible] TS. N	84		7452	130	115		268	222		401	325	36	20

SULFUR DIOXIDE (UG/M3) FLORIDA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
101960032H02	JACKSONVILLE	DUVAL CO	KOOKER PARK	84		7700	95	79		175	153		1179	288	12	20
103980023G02	ST PETERSBURG	PINELLAS CO.	SAN MARTIN RD.	84		8532	111	95		486	371		983	721	16	16
104360052G01	TAMPA	HILLSBOROUGH CO	HCEPC OFFICE	84		8394	116	98		474	446		823	676	16	20
104360053G02	TAMPA	HILLSBOROUGH CO	BALLAST POINT	84		8604	85	69		449	306		972	694	16	20
104380002G03	TARPON SPRINGS	PINELLAS CO	EASTLAKE	84		8525	44	41		197	183		381	275	8	20

SULFUR DIOXIDE (UG/M3) GEORGIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
110260048F01	ATLANTA	FULTON CO	GA.TECH POWER SU	84		8094	98	74		292	231		556	448	24	20

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                        SULFUR DIOXIDE  (UG/M3)        HAWAII          84-84

 METHODS: HOURLY VALUES  WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23.SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

                                                              REP       MAX 24-HR  OBS>  MAX 3-HR  OBS>   MAX 1-HR ARIT
  SITE ID       LOCATION            COUNTY          ADDRESS     YR ORG  #OBS  1ST  2ND  365  1ST   2ND  1300  1ST   2ND MEAN  MTH
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120080001F03 HAWAII CO          HAWAII CO       MAUNA LOA OB TOP 84       13    7    3                                  3*  97
120100002F01 HILO               HAWAII CO       HILO CAMPUS      84       36    7    6                                  3*  97
120120001F01 HONOLULU           HONOLULU CO     PUNCHBOWL ST     84       45    3    3                                  3*  97
120140005F02 HONOLULU CO        HONOLULU CO     MALAKOLE ST.     84       29    3    3                                  3*  97
120160001F01 KAHULUI            MAUI CO         KAHULUI SHOPPING 84       34   62   38                                  9*  97
120300001F01 LIHUE              KAUAI CO        UMI ST           84       44    3    3                                  3*  97
120335125J02 MAKAKILO           HONOLULU CO     NIKE             84     2063   65   30        253   227        377   304  6*  16
120335126J02 MAKAKILO           HONOLULU CO     TIMBERLINE       84     2042   26   24        212    99        233   189  6*  16
120335129J02 MAKAKILO           HONOLULU CO     MAKAKILO FIRE ST 84     2049   29   26         91    81        147   126  5*  16
120360121J02 NANAKULI           HONOLULU CO     INTAKE           84     8173   69   65        216   176        377   283 16   16
120370004F01 PEARL CITY         HONOLULU CO     860 4TH STREET   84       48    3    3                                  3*  97


                        SULFUR DIOXIDE  (UG/M3)        IDAHO           84-84

 METHODS: HOURLY VALUES  WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23.SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

                                                              REP       MAX 24-HR  OBS>  MAX 3-HR  OBS>   MAX 1-HR ARIT
  SITE ID       LOCATION            COUNTY          ADDRESS     YR ORG  #OBS  1ST  2ND  365  1ST   2ND  1300  1ST   2ND MEAN  MTH
-------------------------------------------------------------------------------------------------------------------------------
130080003J02 BANNOCK CO         BANNOCK CO      CHUBBUCK ROAD-SI 84     8686  348  307        830   734        969   969 56   20
130080004F02 BANNOCK CO         BANNOCK CO      POCATELLO        84     7766  444  365    1 1160  1149       1478  1441 63   20
130420014F02 CARIBOU CO         CARIBOU CO      NEAR BECKER IND  84     1303  200  159        530   488        679   487 36*  20
130420015J02 CARIBOU CO         CARIBOU CO      CONDA POST OFFIC 84     7114  276  233       1275   908       2463  1493 27   14
130420027F02 CARIBOU CO         CARIBOU CO      CONDA ROAD       84     1269  164   83        458   285        841   448 18*  20
131420021F02 SHOSHONE CO        SHOSHONE CO     SILVER KING SCHO 84      626    7    6         10     9         16    13  6*  20




  * INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) ILLINOIS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23.SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
140160003F01	ALTON	MADISON CO	409 MAIN STREET	84		7574	357	356		837	606		920	904	51	26
140780002G01	CALUMET CITY	COOK CO	860 MARQUETTE AV	84		7866	116	100		318	303		409	388	35	20
141140004F01	CHAMPAIGN	CHAMPAIGN CO	606 E. GROVE	84		8359	94	81		147	135		165	160	12	20
141220037G01	CHICAGO	COOK CO	5358 N. ASHLAND	84		7772	142	126		223	212		272	270	20	20
141220039F01	CHICAGO	COOK CO	HURON AND FAIRBA	84		8161	147	146		279	233		333	314	27	20
141220050G01	CHICAGO	COOK CO	103RD & LUELLA	84		7890	210	127		520	283		618	402	21	20
.41220054G01	CHICAGO	COOK CO	3001 W. DIVISION	84		4516	90	87		171	169		212	202	20?	20
141340002G01	CICERO	COOK CO	1850 S. 51ST AVE	84		6973	126	125		359	264		561	393	44	20
141540018G01	COOK CO	COOK CO	THORN. 45TH STRE	84		6851	242	234		809	576		1061	946	43?	20
141600001J02	CRAWFORD CO	CRAWFORD CO	YORK STATION	84		8462	217	127		405	401		799	621	30	16
141740013F01	DECATUR	MACON CO	2200 NORTH 22ND	84		8142	278	231		761	740		825	820	36	20
142120010F01	EAST ST LOUIS	ST CLAIR CO	13TH ST & TUDOR	84		8546	293	245		841	827		1425	1150	54	20
142260005F01	ELGIN	KANE CO	665 DUNDEE RD.	84		8247	98	77		134	131		191	162	13	20
142960012F01	GRANITE CITY	MADISON CO	2301 ADAMS ST	84		[illegible]	120	115		265	256		377	372	37	20
143760012F01	JOLIET	WILL CO	WASHINGTON AND Q	84		7612	96	92		223	163		346	291	21	20
144220001G01	LEMONT	COOK CO	729 HOUSTON	84		7863	159	144		449	308		620	445	35	20
144320001F01	LISLE	DU PAGE CO	ROUTE 53	84		5597	98	68		211	188		265	238	16?	20
144480001G01	LYONS	COOK CO	4043 JOLIET AVE	84		7757	123	113		514	287		788	453	23	20
144640002F03	MACOUPIN CO	MACOUPIN CO	WILWOOD SOUTH	84		8478	74	62		229	210		524	414	14	20
144680007F01	MADISON CO	MADISON CO	POAG ROAD	84		8623	113	86		279	271		385	380	23	20
144720001F01	MARION	WILLIAMSON CO	ST OFFICE BLDG 2	84		8593	102	95		298	209		338	304	18	20
144900004N02	MASSAC CO	MASSAC CO	4.55 M ENE OF SH	84		8177	134	94		365	319		487	448	19	14
144900006N02	MASSAC CO	MASSAC CO	TVA NO. 24	84		8522	153	81		303	302		550	550	21	14
145120003F01	MOLINE	ROCK ISLAND CO	30 18TH STREET	84		8306	88	59		160	145		228	217	15	20
145360001J02	MOUNT CARMEL	WABASH CO	DIVISION ST.	84		7745	214	207		951	849		1643	1436	23	20
145540002G01	NILES	COOK CO	7100 N. TOUHY AV	84		7924	94	93		181	134		249	225	17	20
146060004F01	PEKIN	TAZEWELL CO	272 DERBY	84		8376	152	151		397	371		673	631	19	20
146080024F01	PEORIA	PEORIA CO	HURLBURT & MACAR	84		8451	194	131		420	346		814	453	23	20
146080034F01	PEORIA	PEORIA CO	JUVENILE DEN. CE	84		8462	139	130		321	274		403	396	22	20
146440006F01	QUINCY	ADAMS CO	732 HAMPSHIRE	84		8221	211	117		367	360		723	514	21	20
146680005F01	ROCKFORD	WINNEBAGO CO	1520 10TH AVE PU	84		8013	77	64		128	127		162	152	11	20
147280006F01	SPRINGFIELD	SANGAMON CO	155 & 172 @ U.S.	84		8267	157	125		538	499		770	752	18	20
147840001J02	WABASH CO	WABASH CO	[illegible]	84		8157	559	212	1	1202	1182		1575	1438	23	20
148020002F01	WAUKEGAN	LAKE CO	[illegible] GOLF ROAD &	84		8146	78	68		155	131		210	183	13	20
148520007F01	WOOD RIVER	MADISON CO	54 N. WALCOTT	84		8128	285	264		927	738		1210	1014	43	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) INDIANA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
150640003F01	CHARLESTOWN	CLARK CO	ARMY AMMUNITION	84		8042	188	107		363	291		406	396	20	20
150650002J02	CHESTERTON	PORTER CO	10TH & BROADWAY	84		8127	52	49		104	95		656	160	7	20
150960001J02	DAVIESS CO	DAVIESS CO	ODNAPOSPORT-RD.	84		2050	236	159		403	360		561	540	41*	20
150960002J02	DAVIESS CO	DAVIESS CO	WEST OFF OF ST R	84		7612	190	176		540	524		804	606	36	16
151000001J02	DEARBORN CO	DEARBORN CO	DUTCH HOLLOW STA	84		8221	148	141		540	475		963	954	31	16
151000002J02	DEARBORN CO	DEARBORN CO	NELSON CREEK STA	84		8327	183	170		867	797		1229	1108	31	16
151180012J02	EAST CHICAGO	LAKE CO	3001 E COLUMBUS-	84		6425	112	109		296	271		445	438	31*	20
151180013J02	EAST CHICAGO	LAKE CO	3001 E COLUMBUS-	84		5706	108	90		428	187		785	508	27*	20
151180014J02	EAST CHICAGO	LAKE CO	INLAND STEEL-PLA	84		7509	195	163		453	417		1098	736	40	20
151300012H01	EVANSVILLE	VANDERBURGH CO	425 W MILL RD	84		7618	161	154		513	403		807	713	33	20
151360004J02	FLOYD CO	FLOYD CO	BALD KNOB ROAD	84		8658	188	107		501	479		823	601	28	20
151360005J02	FLOYD CO	FLOYD CO	OLD RIVER ROAD	84		8061	229	182		653	505		846	823	20	20
151360006J02	FLOYD CO	FLOYD CO	TWO MILE LANE	84		8112	213	208		673	608		1134	986	31	20
151380004F01	FORT WAYNE	ALLEN CO	2022 NORTH BEACO	84		710	38	37		61	60		68	68	15*	23
151400001J02	FOUNTAIN CO	FOUNTAIN CO	SILVER ISLAND	84		8065	278	193		729	560		1677	770	26	20
151520016F01	GARY	LAKE CO	FEDERAL BUILDING	84		2746	66	[illegible]		171	142		202	189	16*	20
151520016F01	GARY	LAKE CO	FEDERAL BUILDING	84		6900	108	41		207	169		249	233	26*	23
151560001J02	GIBSON CO	GIBSON CO	GIBSON - PLANT 8	84		8104	115	107		464	399		810	658	18	20
151560002J02	GIBSON CO	GIBSON CO	GIBSON COAL ROAD	84		8042	299	190		1062	940		1120	1076	29	20
151560003J02	GIBSON CO	GIBSON CO	CO. RD. 600	84		8057	302	230		706	560		861	773	19	20
151560005J02	GIBSON CO	GIBSON CO	CO. RD. 300S & 9	84		8087	261	141		610	542		1066	972	23	20
151560006J02	GIBSON CO	GIBSON CO	CO. RD. 1750	84		8130	273	237		891	809		1487	1303	23	20
151560007J02	GIBSON CO	GIBSON CO	GIBSON LAKE ROAD	84		7977	395	230	1	1704	897	1	1961	1704	27	20
151560008J02	GIBSON CO	GIBSON CO	RIVER ROAD	84		8140	142	120		767	658		1085	1051	20	20
151560009J02	GIBSON CO	GIBSON CO	CO. RD. 850W	84		8069	182	102		870	746		1260	1252	31	20
151780004H01	HAMMOND	LAKE CO	PURDUE UNI CALUM	84		7539	125	113		338	244		430	422	22	23
151780003F01	HAMMOND	LAKE CO	1300 141ST STREE	84		881	120	118		296	203		453	419	47*	20
151780008F01	HAMMOND	LAKE CO	1300 141ST STREE	84		6439	391	270	1	1225	762		1846	1255	43*	23
152040029F01	INDIANAPOLIS	MARION CO	1140 WATERWAY BL	84		7040	262	202		584	415		626	600	37	23
152040030F01	INDIANAPOLIS	MARION CO	WOMEN'S PRISON	84		8076	148	140		328	322		545	521	30	23
152040036J02	INDIANAPOLIS	MARION CO	1230 WEST MORRIS	84		4326	123	108		629	327		778	702	39*	14
152040039J02	INDIANAPOLIS	MARION CO	2212 S MERIDIAN	84		5713	137	117		320	291		479	459	40*	14
152040045J02	INDIANAPOLIS	MARION CO	729 EAST 10TH ST	84		4332	176	161		395	342		490	466	39*	14
152040042H03	INDIANAPOLIS	MARION CO	8327 MANN RD.	84		7160	229	190		387	363		486	448	25	23
152040052F01	INDIANAPOLIS	MARION CO	2406 N TIBBS	84		8187	125	123		386	321		658	553	31	20
152040053F01	INDIANAPOLIS	MARION CO	1200 E 42ND ST.	84		7092	231	159		419	407		613	570	31	23
152040054J02	INDIANAPOLIS	MARION CO	1800 W RAYMOND S	84		7266	162	121		407	336		951	644	28	14
152040058J02	INDIANAPOLIS	MARION CO	2030 W RAYMOND S	84		6804	213	99		432	372		848	778	29	14
152040056J02	INDIANAPOLIS	MARION CO	400 E PEARL ST.	84		[illegible]	213	167		432	418		667	613	43*	14

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) INDIANA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
152040057H01	INDIANAPOLIS	MARION CO	1327 S. HARDING	84		8102	300	146	1	659	686		736	718	44	23
152040059H01	INDIANAPOLIS	MARION CO	8450 N PAYNE RDA	84		7867	179	169		349	331		811	622	29	23
152100002J02	JASPER CO	JASPER CO	WHEATFIELD	84		8316	106	102		215	197		254	220	19	20
152100003J02	JASPER CO	JASPER CO	ASPHALTUM SUBSTA	84		8194	118	112		366	259		393	386	18	20
152140001J02	JEFFERSON CO	JEFFERSON CO	BACON RIDGE STAT	84		8227	153	138		483	458		789	770	33	16
152140002J02	JEFFERSON CO	JEFFERSON CO	HEBRON CHURCH ST	84		8497	204	194		788	770		1169	1109	35	16
152140003J02	JEFFERSON CO	JEFFERSON CO	RYKERS RIDGE STA	84		8197	197	183		679	620		1205	961	35	16
152140004J02	JEFFERSON CO	JEFFERSON CO	NORTH MADISON ST	84		8194	179	161		914	532		1161	1136	29	16
152260001J02	KNOX CO	KNOX CO	EDWARDSPORT - CA	84		8124	219	200		571	523		815	776	27	20
152260003J05	KNOX CO	KNOX CO	MUDDY RUN	84		3032	101	63		419	270		504	438	16?	20
1522600[illegible]4F05	KNOX CO	KNOX CO	PURDUE SW AGRICU	84		3636	75	68		220	198		381	286	19?	23
152460[illegible]02	LAWRENCEBURG	DEARBORN CO	LAWRENCEBURG STA	84		8304	151	140		638	605		857	731	27	16
1527400[illegible]2	MICHIGAN CITY	LA PORTE CO	SHERIDAN RD SUBS	84		7471	106	99		334	286		364	361	22	20
152740[illegible]	MICHIGAN CITY	LA PORTE CO	NIPSCO GAS STAT	84		8207	113	100		284	186		917	524	23	20
152740006[illegible]	[illegible]AN CITY	LA PORTE CO	PHILLIPS AIRPORT	84		7200	132	108		323	318		504	511	22	20
152740007[illegible]	[illegible]ICH[illegible]AN CITY	LA PORTE CO	COOL SPRING SUBS	84		8278	106	106		419	410		639	504	21	20
152880001J02	MORGAN CO	MORGAN CO	CORNER 600 ND &	84		7000	137	107		307	297		576	[illegible]	[illegible]	14
152880002J02	MORGAN CO	MORGAN CO	CENTERTON GRADE	84		8186	103	100		167	152		223	196	11?	14
152900001J02	MOUNT VERNON	POSEY CO	BABCOCK AND MILC	84		8627	146	131		483	348		598	542	26	20
152980004F01	NEW ALBANY	FLOYD CO	GREEN VALLEY ELE	84		8347	226	214		724	619		859	835	31	20
152980005J02	NEW ALBANY	FLOYD CO	WEST MAIN ST.	84		8196	238	164		641	593		1204	786	27	20
153260002J02	PARKE CO	PARKE CO.	LODI ROAD	84		8216	206	148		466	445		1331	1323	21	20
153320002J02	PETERSBURG	PIKE CO	HOOSIER EAST	84		6161	217	215		680	620		870	870	39?	20
153320003J02	PETERSBURG	PIKE CO	HOOSIER SOUTH	84		6163	201	175		618	520		1218	954	32?	20
15334000[illegible]02	PIKE CO	PIKE CO	NORTH SIDE OF ST	84		6764	186	125		480	398		734	663	29	14
153400002G02	PORTAGE	PORTER CO	HWY 249	84		7802	126	118		698	676		1179	917	21	18
153420011J02	PORTER CO	PORTER CO	DUNE ACRES SUBST	84		8217	92	88		287	280		511	393	18	20
153420012J02	PORTER CO	PORTER CO	BABCOCK ROAD	84		7809	124	100		463	443		736	702	25	20
153420013J02	PORTER CO	PORTER CO	FURNESVILLE	84		8077	51	50		147	136		267	254	10	20
153420015J02	PORTER CO	PORTER CO	CLANRICARDE	84		8096	109	106		298	198		381	330	13?	20
153420016J02	PORTER CO	PORTER CO	TASSINONG	84		8227	121	111		248	228		343	330	18	20
153420018G02	PORTER CO	PORTER CO	HWY 149 BURNS HA	84		7103	150	105		766	678		1022	935	27	16
153420020A01	PORTER CO	PORTER CO	1100 N MINERAL S	84		5429	101	101		288	265		472	419	21?	20
153420024F01	PORTER CO	PORTER CO	WATER TREATMENT	84		7108	103	99		231	216		325	325	21	20
153460002J03	POSEY CO	POSEY CO	DARNELL SCHOOL R	84		1608	97	87		313	226		369	325	10?	20
153460002J03	POSEY CO	POSEY CO	DARNELL SCHOOL R	84		3747	121	115		366	300		516	465	21?	21
153580006J02	RICHMOND	WAYNE CO	1321 S. 9TH STRE	84		8175	365	324		957	924		1567	1517	70	16
153580007J02	RICHMOND	WAYNE CO	2401 BOSTON PIKE	84		8238	266	257		[illegible]	949		1279	1276	56	16
153600003F01	SOUTH BEND	ST JOSEPH CO	ANGELA & EDDY ST	84		7748	126	91		165	145		212	202	19	20

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3)   INDIANA   84-84

METHODS: HOURLY VALUES: WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS: PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
153940001J02	SPENCER CO	SPENCER CO	EVANSTON STATION	84		7962	115	111		517	380		825	660	27	16
153940002J02	SPENCER CO	SPENCER CO	SANDY CREEK STAT	84		8871	117	108		429	384		816	665	30	16
153940004J02	SPENCER CO	SPENCER CO	WHITEHOUSE STATI	84		8213	124	99		431	361		542	419	27	16
153940005J02	SPENCER CO	SPENCER CO	CENTERVILLE STAT	84		8474	104	101		363	331		597	500	24	16
153940006J02	SPENCER CO	SPENCER CO	ROCKPORT STATION	84		7585	92	91		403	340		553	545	23	16
154020001J02	SULLIVAN CO	SULLIVAN CO	FAIRBANKS STATIO	84		8023	122	119		457	324		773	631	29	16
154020002J02	SULLIVAN CO	SULLIVAN CO	TURMAN CREEK STA	84		8077	135	128		298	298		811	698	27	16
154020003J02	SULLIVAN CO	SULLIVAN CO	SLUDGE PIT STATI	84		8319	142	122		511	346		799	507	31	16
154020004J02	SULLIVAN CO	SULLIVAN CO	RD 72 SULLIVAN C	84		7839	356	354		419	373		896	867	44	20
154020005J02	SULLIVAN CO	SULLIVAN CO	RD 72 SULLIVAN	84		7720	179	133		638	346		752	747	44	20
154020006J02	SULLIVAN CO	SULLIVAN CO	CR 700 & SR54	84		7556	158	165		600	592		1103	948	46	20
1540350[illegible]G001	TERRE HAUTE	VIGO CO	961 N. LAFAYETTE	84		8144	171	164		396	316		532	493	36	23
154220001J02	VANDERBURGH CO	VANDERBURGH CO	PERRY TWP SUBSTA	84		5728	139	86		334	274		490	490	20	20
154220001J02	VANDERBURGH CO	VANDERBURGH CO	PERRY TWP SUBSTA	84		70	13	12		104	31		176	136	19	21
154220002J02	VANDERBURGH CO	VANDERBURGH CO	ROTH ROAD	84		8380	115	115		459	364		601	516	25	20
154240005J02	VERMILLION CO	VERMILLION CO	GRAVEL PIT RD.	84		7981	157	147		637	455		1204	600	20	20
154260006J02	VIGO CO	VIGO CO	WABASH RIVER - U	84		8018	146	132		380	298		466	432	26	20
154260008J02	VIGO CO	VIGO CO	WABASH RIVER - R	84		7994	138	131		376	363		660	618	26	20
154260012J02	VIGO CO	VIGO CO	PRAIRIE CREEK STA	84		8611	129	120		398	312		721	629	26	16
154260013J02	VIGO CO	VIGO CO	YOUNGSTOWN STATI	84		8056	115	115		402	245		595	459	25	16
154260014J02	VIGO CO	VIGO CO	W 7TH ST.	84		8076	161	148		513	471		1001	800	29	20
154360001J02	WARRICK CO	WARRICK CO	P1 NEAR S.678 &	84		8208	356	342		1103	889		1504	1410	40	20
154360002J02	WARRICK CO	WARRICK CO	SOUTH 4[illegible] AND WE	84		8490	391	361	1	1155	1054		1412	1260	51	20
[illegible]	WARRICK CO	WARRICK CO		84		7170	260	256		1225	970		1302	1197	33	20
154540006F01	WHITING	LAKE CO	P.O. 1501 119TH	84		7053	275	176		705	775		1104	1150	30	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) IOWA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
160120005F05	AMES	STORY CO	WILLSON-BEARDSHE	84		7812	329	245		630	510		734	716	13	20
160120006F05	AMES	STORY CO	498 PAMMEL COURT	84		1454	98	81		327	242		527	380	7?	16
160640010G02	CEDAR RAPIDS	LINN CO	445 1ST STREET S	84		6872	234	149		523	493		846	780	38	14
160640020G02	CEDAR RAPIDS	LINN CO	751 CENTER POINT	84		7536	164	163		397	333		629	500	18	16
161060015F01	DAVENPORT	SCOTT CO	10TH ST. AND VIN	84		7516	104	67		210	166		291	270	13	20
161260012F01	DUBUQUE	DUBUQUE CO	LEVEE SITE	84		6206	131	96		338	313		603	477	12?	16
162160006F02	KEOKUK	LEE CO	LINCOLN SCHOOL	84		4620	698	560	6	1136	904		1286	1273	43?	20
162720016F01	MUSCATINE	MUSCATINE CO	FLETCHER AND XIM	84		6050	351	331		812	684		1237	1069	20	16

SULFUR DIOXIDE (UG/M3) KANSAS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA-VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
171800001F01	KANSAS CITY	WYANDOTTE CO	619 ANN ST	84		8471	187	110		350	277		546	500	18	23
171800011F02	KANSAS CITY	WYANDOTTE CO	3105 FAIRFAX RD	84		3060	45	42		280	203		480	405	14?	16
171800311F02	KANSAS CITY	WYANDOTTE CO	3105 FAIRFAX RD	84		4467	98	82		200	167		320	300	20?	23

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) KENTUCKY 84-84

METHODS: HOURLY VALUES, WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTD
[illegible]	ASHLAND	BOYD CO	CLAY SCHOOL-ASHL	84		8364	123	120		308	290		610	597	26	20
[illegible]	BOONE CO	BOONE CO	[illegible] STATION	84		8835	160	150		678	561		1050	831	29	16
[illegible]	CARROLL CO	CARROLL CO	[illegible] CREEK [illegible]	84		8809	142	130		480	355		690	576	29	16
[illegible]	CATLETTSBURG	BOYD CO	[illegible]	84		8138	18	14		42	38		45	38	4	20
[illegible]	CENTRAL CITY	MUHLENBERG CO	TVA	84		7993	105	97		297	262		389	350	16	16
[illegible]	DAYTON	CAMPBELL CO	9TH & MAPLE	84		8342	178	136		380	310		588	440	27	20
[illegible]	HENDERSON	HENDERSON CO	END OF GREEN [illegible]	84		8317	203	169		576	587		878	780	31	20
[illegible]	HENDERSON CO	HENDERSON CO	[illegible]	84		8394	200	200		885	740		1129	1040	33	20
[illegible]	JEFFERSON CO	JEFFERSON CO	WELLINGTON ELEM	84		836	31	27		111	81		170	136	12?	16
[illegible]	LEXINGTON-FAYETTE	FAYETTE CO	NEWTOWN PIKE	84		1307	96	92		231	160		286	223	18?	[illegible]
[illegible]	LOUISVILLE	JEFFERSON CO	FLOYD AND JEFFER	84		6788	200	150		484	480		750	730	30	16
[illegible]	LOUISVILLE	JEFFERSON CO	4001ALGONQUIN PK	84		7980	171	138		446	460		602	570	33	16
[illegible]	MC CRACKEN CO	MC CRACKEN CO	[illegible]	84		8005	146	123		492	420		616	591	21	20
[illegible]	MC CRACKEN CO	MC CRACKEN CO	TVA	84		8050	119	118		437	390		738	644	18	16
[illegible]	MC CRACKEN CO	MC CRACKEN CO	TVA	84		8044	108	111		440	380		616	430	17	16
[illegible]	MC CRACKEN CO	MC CRACKEN CO	0.60 MI NW OF [illegible]	84		8139	104	77		303	316		463	440	18	16
[illegible]	MUHLENBERG CO	MUHLENBERG CO	TVA	84		8116	91	80		279	221		446	377	16	16
[illegible]	MUHLENBERG CO	MUHLENBERG CO	TVA	84		8048	97	86		238	238		330	306	16	16
[illegible]	MUHLENBERG CO	MUHLENBERG CO	TVA	84		7889	83	83		289	258		448	396	17	16
[illegible]	MUHLENBERG CO	MUHLENBERG CO	MUHLENBERG CO.JT	84		7890	79	78		246	164		380	300	14	16
[illegible]	OHIO CO	OHIO CO	TVA	84		7912	91	71		246	190		390	348	18	16
[illegible]	OWENSBORO	DAVIESS CO	[illegible]	84		8684	[illegible]	86		386	270		702	483	20	20
[illegible]	PADUCAH	MC CRACKEN CO	[illegible]	84		8040	44	39		89	80		109	102	6	20
[illegible]	SHIVELY	JEFFERSON CO	3814 DIXIE HWY	84		7762	308	166		702	570		950	773	26	16
[illegible]	TRIGG CO	TRIGG CO	TVA	84		8219	80	63		[illegible]	180		805	580	13	16
[illegible]	TRIMBLE CO	TRIMBLE CO	LIBERTY RIDGE ST	84		7986	160	117		480	448		676	673	20	16

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) -- LOUISIANA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
190080006F01	BATON ROUGE	EAST BATON ROUE	STATE CAPITOL GR	84		8239	121	110		233	219		582	300	16	23
191900002F01	MONROE	OUACHITA PAR	AIRPORT STATION	84		8167	53	47		77	78		123	108	8	23
192300001F01	PORT ALLEN	WEST BATON ROUG	WLUX RADIO STATI	84		8290	104	97		304	297		600	487	22	23
192500002F01	ST BERNARD PAR	ST BERNARD PAR	ST. BERNARD SCHO	84		7996	80	75		228	198		304	228	10	23
192740008F01	SHREVEPORT	BOSSIER PAR	[illegible] MUNICIP	84		8307	95	94		97	91		106	110	6	23
193100003F01	WESTLAKE	CALCASIEU PAR	ANTHONY FERRY	84		8038	70	67		117	107		197	123	10	23

SULFUR DIOXIDE (UG/M3) MAINE 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
200000010J02	AUGUSTA	KENNEBEC CO	HUSSEY SCHOOL HO	84		7967	127	102		203	174		308	278	25	20
200000011J02	AUGUSTA	KENNEBEC CO	HAP'S TRADING PO	84		8283	104	88		199	169		252	220	28	20
200000012F01	AUGUSTA	KENNEBEC CO	AUG.-ST. AUGUSTI	84		7639	62	55		147	141		212	181	11	20
200315002J02	EAST MILLINOCKET	PENOBSCOT CO	KATAHDIN SCHOOL-	84		[illegible]	65	60		196	166		380	196	14?	20
200580001F02	KITTERY	YORK CO	KITTERY, MAINE	84		[illegible]	70	62		140	141		138	231	13?	20
200580003F02	KITTERY	YORK CO	PNS. KITTERY NAV	84		[illegible]	116	116		170	240		309	305	20?	20
200620011F01	LEWISTON	ANDROSCOGGIN CO	COUNTRY KITCHEN	84		8189	153	138		302	246		448	302	24	20
200640007J02	LINCOLN	PENOBSCOT CO	THOMAS MOT, TRA.	[illegible]		8057	[illegible]	137		201	202		324	290	10	20
200640008J05	LINCOLN	PENOBSCOT CO	FISH HILL BASE-L	84		8096	[illegible]	36		107	102		160	162	11	20
200640009J05	LINCOLN	PENOBSCOT CO	FISH HILL PEAK-L	84		7996	66	62		488	234		917	884	11	20
200720003J02	MADAWASKA	AROOSTOOK CO	HIGH SCHOOL-ST.	84		8360	143	137		627	380		702	608	10	20
200720009J02	MADAWASKA	AROOSTOOK CO	PORTABLE SHELTER	84		8320	108	104		509	416		601	648	33	20
200720010J02	MADAWASKA	AROOSTOOK CO	TREATMENT PLANT	84		8270	92	80		318	280		446	398	20	20
200760010J02	MEXICO	OXFORD CO	[illegible]	84		8321	103	90		322	279		636	[illegible]	9	20
200760011J02	MEXICO	OXFORD CO	HUNT'S PROPERTY-	84		8296	125	119		702	570		1171	1004	30	20
200780006J02	MILLINOCKET	PENOBSCOT CO	GNP	84		8214	104	102		413	382		676	536	20	20
200780009J02	MILLINOCKET	PENOBSCOT CO	YORK STREET-MILL	84		8192	89	82		387	368		693	696	18	20
200960014F01	PORTLAND	CUMBERLAND CO	SHELTER SITE	84		7930	151	137		258	220		312	272	20	20
201020005J02	RUMFORD	OXFORD CO	TAYLOR MOUNTAIN-	84		7987	225	149		444	338		808	668	32	20
201020006J02	RUMFORD	OXFORD CO	TAYLOR MTN-2	84		8338	130	130		498	468		818	794	23	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) MAINE 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
201020007F02	RUMFORD	OXFORD CO	VILLAGE GREEN PV	84		7558	124	112		639	510		1004	831	16	20
201020007J02	RUMFORD	OXFORD CO	VILLAGE GREEN, R	84		789	106	81		185	151		288	199	31?	20
201150001J05	THOMASTON	KNOX CO	DEXTER AVE TH	84		7077	128	106		869	286		971	678	10	20
201150006J05	THOMASTON	KNOX CO	SWAMP THOMASTON	84		3988	83	39		117	114		168	168	8?	20
201150007J05	THOMASTON	KNOX CO	MARSH RD THOM	84		8021	38	33		64	57		110	92	6	20
201150008J05	THOMASTON	KNOX CO	0701 THOMASTO	84		3086	38	34		65	58		108	68	7?	20
201200007J02	WASHINGTON CO	WASHINGTON CO	SEC. TREAT. PIPE	84		7982	184	121		276	264		459	393	15	[illegible]

SULFUR DIOXIDE (UG/M3) MARYLAND 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
210000003001	ANNE ARUNDEL CO	ANNE ARUNDEL CO	GLEN BURNIE AIRM	84		8926	102	97		140	140		233	218	31?	20
210120011F01	BALTIMORE	INDEPENDENT CTY	AIRMON 32 SUN	84		7104	119	108		316	247		[illegible]	341	32	23
210120016F01	BALTIMORE	INDEPENDENT CTY	AIRMON 02 GUILFO	84		8112	139	131		303	281		[illegible]	287	39	23
210120036F01	BALTIMORE	INDEPENDENT CTY	AIRMON 01A FTHOL	84		7387	113	104		230	207		477	341	35	23
210560006F01	CUMBERLAND	ALLEGANY CO	AIRMON 6 CUMBER	84		7914	117	114		200	107		414	314	39	23
210620005F01	DUNDALK	BALTIMORE CO	DUNDALK - SOLLER	84		7044	94	94		205	153		303	262	33	[illegible]
210680001001	ESSEX	BALTIMORE CO	AIRMON 22	84		8015	[illegible]	83		190	168		308	312	24	[illegible]
211360002001	RIVIERA BEACH	ANNE ARUNDEL CO	RIVIERA BEACH AI	84		6069	123	114		287	287		291	288	30?	[illegible]
211560001F01	SUITLAND-SILVER HIL	PRINCE GEORGES	AIRMON 03 SUITLA	84		[illegible]	98	97		336	287		[illegible]	427	33	23

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA.

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) MASSACHUSETTS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
220240002F01	BOSTON	SUFFOLK CO	590 COMMONWEALTH	84		7963	193	191		270	265		464	335	43	20
22024001[illegible]F01	BOSTON	SUFFOLK CO	KNEELAND STREET	84		8433	171	146		297	279		461	308	32	20
220240021F01	BOSTON	SUFFOLK CO	BREMEN ST EAST B	84		8006	171	141		279	261		343	293	34	20
220240026F01	BOSTON	SUFFOLK CO	DEER ISLAND, HOU	84		895	120	114		198	207		217	210	56!	20
220380003F01	CHELSEA	SUFFOLK CO	POWDER HORN HILL	84		7155	109	102		340	263		524	459	24	20
220400008F01	CHICOPEE	HAMPDEN CO	WESTOVER AFB	84		7752	152	129		240	201		314	301	21	20
220570002F01	FAIRHAVEN	BRISTOL CO	WOOD SCHOOL	84		7006	109	99		164	152		367	259	16	20
220580004F01	FALL RIVER	BRISTOL CO	GLOBE STREET	84		8338	182	133		270	242		486	369	20	20
220620003F01	FITCHBURG	WORCESTER CO	TRAILER SUMMER S	84		5829	145	126		249	235		366	341	20!	20
220620010F01	FITCHBURG	WORCESTER CO	S SUMMER STREET	84		1360	117	[illegible]		220	182		244	225	[illegible]	20
221000005F01	LAWRENCE	ESSEX CO	HIGH STREET-STOR	84		8190	163	[illegible]		424	267		529	479	[illegible]	20
221080007F01	LOWELL	MIDDLESEX CO	OLD CITY HALL	84		8575	112	106		190	169		233	220	29	20
221210001F01	MEDFIELD	NORFOLK CO	MEDFIELD STATE H	84		8227	95	93		184	122		170	161	[illegible]	20
221800007F01	PITTSFIELD	BERKSHIRE CO	BIRCH-GROVE DRIV	84		7541	120	118		238	216		300	268	25	20
222160009F01	SPRINGFIELD	HAMPDEN CO	SUBSTATION LONGH	84		8014	162	153		258	245		288	286	20	20
222160015F01	SPRINGFIELD	HAMPDEN CO	SPRINGFIELD COMM	84		8093	220	179		307	277		325	325	31	20
222380005F01	WATERTOWN	MIDDLESEX CO	VICTORY FIELD	84		8043	172	126		252	246		309	270	23	20
222640019F01	WORCESTER	WORCESTER CO	DPW YARD BELMONT	84		8418	182	93		151	148		252	157	15	20
222640020F01	WORCESTER	WORCESTER CO	FIRE STATION, CE	84		8140	170	145		266	259		314	314	23	20

SULFUR DIOXIDE (UG/M3) MICHIGAN 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
230160001[illegible]	ALLEN PARK	WAYNE CO	14700 GODDARD	84		5755	87	83		282	212		320	307	20	23
231180015G01	DETROIT	WAYNE CO	6921 WEST FORT	84		7424	109	150		328	314		461	448	32	23
231180016G01	DETROIT	WAYNE CO	6050 LINWOOD	84		7559	121	110		247	224		469	369	26	23
231180020G01	DETROIT	WAYNE CO	1311 EAST JEFFER	84		8229	167	126		220	210		320	275	25	23
231580011F01	FLINT	GENESEE CO	620 EAST BOULEVA	84		8223	125	111		166	194		220	183	22	23
231620010H01	GRAND RAPIDS	KENT CO	[illegible]OLDBROOK PUMPIN	84		8299	90	69		147	130		285	174	13	23
232840012F01	LANSING	INGHAM CO	400 N PENNSYLVAN	84		8610	105	104		140	134		229	217	24	23

! INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) MICHIGAN 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
231040002G01	LIVONIA	WAYNE CO	36400 SCHOOLCRAF	84		7946	79	73		160	146		270	259	17	23
231760024G01	MUSKEGON	MUSKEGON CO	CITY HALL,	84		8212	79	76		233	213		324	267	19	23
231760006G01	MUSKEGON CO	MUSKEGON CO	1776 HOLTON ROAD	84		8354	86	77		215	205		318	308	20	23
234000001F01	OAK PARK	OAKLAND CO	OAK PARK HIGH SC	84		7524	126	102		235	199		266	247	22	23
234340005F01	PORT HURON	ST CLAIR CO	NATIONAL GUARD A	84		8209	167	164		481	472		798	786	28	23
234620005G01	RIVER ROUGE	WAYNE CO	315 GENESEE	84		6625	108	93		263	230		359	354	23	23
234760002F01	SAGINAW	SAGINAW CO	SECOND NATIONAL	84		7686	79	70		122	121		150	144	19	23
235180003G01	TRENTON	WAYNE CO	2601 VETERANS PA	84		5639	48	54		630	159		773	403	15	23
235200003F01	WARREN	MACOMB CO	WARREN FIRE STAT	84		7954	131	126		259	257		403	316	37	23

SULFUR DIOXIDE (UG/M3) MINNESOTA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS-PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
240940020F02	DAKOTA CO	DAKOTA CO	55 & 52 (PINE BE	84		8651	240	220		518	482		731	718	38	20
240940020F05	DAKOTA CO	DAKOTA CO	HWYS 55 & 52 (PI	84		8397	161	149		496	424		823	660	18	14
241040018G01	DULUTH	ST LOUIS CO	316 W. SUPERIOR	84		8213	86	74		131	131		236	183	19	23
242260047F01	MINNEAPOLIS	HENNEPIN CO	S. 7TH & HENNEPIN	84		5684	82	81		278	182		307	275	27?	14
242260047F01	MINNEAPOLIS	HENNEPIN CO	S 7TH & HENNEPIN	84		2700	67	59		184	160		242	220	30?	20
242260056F01	MINNEAPOLIS	HENNEPIN CO	1829 PORTLAND AV	84		8305	79	76		116	115		252	197	12	20
243120001G01	ROCHESTER	OLMSTED CO	615 4TH SE	84		7242	221	140		624	477		739	660	21?	14
243120024F01	ROCHESTER	OLMSTED CO	WELL HOUSE 820 3	84		5206	140	[illegible]		350	284		396	367	6?	14
243180003F01	ROSEVILLE	RAMSEY CO	1935 W. COUNTY B	84		8580	88	45		146	133		236	199	12	20
243300017F01	ST PAUL	RAMSEY CO	HOLMAN FIELD	84		8293	65	59		156	14[illegible]		233	204	11	14
243300031H01	ST PAUL	RAMSEY CO	TENTH & ROSABELT	84		8569	74	57		332	12[illegible]		293	283	14	20
243300043F01	ST PAUL	RAMSEY CO	1549 UNIVERSITY	84		8505	74	70		189	185		280	176	19	23
243370003F02	ST PAUL PARK	WASHINGTON CO	7TH AVE. AND 5TH	84		7944	188	183		536	450		618	616	23	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) MISSISSIPPI 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTM
250900003F02	GULFPORT	HARRISON CO	EVA DR & PINE DR	84		7224	301	78		1023	652		1134	1134	18	20
252120009F01	PASCAGOULA	JACKSON CO	JACKSON CO. ARPT	84		8248	33	31		88	87		139	131	14	20

SULFUR DIOXIDE (UG/M3) MISSOURI 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTM
260030001G01	AFFTON	ST LOUIS CO	[illegible] FERRY & L BE	84		8088	182	96		280	269		626	386	27	20
261040001G01	CLAYTON	ST LOUIS CO	55 HUNTER AVE	84		8545	183	166		468	293		611	453	39	20
261660001G01	FERGUSON	ST LOUIS CO	FLORISSANT VALLE	84		7684	197	166		286	263		338	320	40	20
262200005F02	IRON CO	IRON CO	BIXBY	84		7898	169	124		751	680		1315	1310	16	20
262380023H01	KANSAS CITY	PLATTE CO	11600 N.71 HWY	84		6708	81	60		374	147		185	179	10	20
[illegible]	KANSAS CITY	CLAY CO	49TH & WINCHESTE	84		8494	165	89		366	287		676	384	18	20
[illegible]	ST ANN	ST LOUIS CO	10267 ST CHARLES	84		7896	129	116		341	290		576	369	26	20
264160002F01	ST CHARLES CO	ST CHARLES CO	[illegible] 94 (WEST ALT	84		7505	136	111		402	286		542	427	27	20
264160005F03	ST CHARLES CO	ST CHARLES CO	WELDON SPRINGS	84		6256	260	190		1087	619		1106	1038	22?	20
264280007H01	ST LOUIS	INDEPENDENT CTY	8227 SOUTH BROAD	84		6006	229	164		452	422		715	595	41	20
264280072H01	ST LOUIS	INDEPENDENT CTY	1122 CLARK	84		7214	159	165		519	281		914	482	66	20
264280080H01	ST LOUIS	INDEPENDENT CTY	NEWSTEAD & COTEB	84		6425	136	123		455	245		846	495	35	20
264300006G01	ST LOUIS CO	ST LOUIS CO	305 WEIDMAN ROAD	84		8276	127	121		355	337		597	576	26	20
264580032H01	SPRINGFIELD	GREENE CO	S.W.MISSOURI ST.	84		8261	90	79		396	297		706	487	11	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) MONTANA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
270080064G05	BILLINGS	YELLOWSTONE CO	N JOHNSON LANE	84		5332	293	242		1175	716		1362	1205	49?	20
270080065F01	BILLINGS	YELLOWSTONE CO	LOCKWOOD COUNTY	84		5953	214	184		651	636		1441	1040	62?	20
270080066F05	BILLINGS	YELLOWSTONE CO	COBURN ROAD	84		4601	309	301		786	537		1148	1095	69?	20
270340001F03	DANIELS CO	DANIELS CO	(SCOBEY)	84		4346	33	31		100	93		223	210	5?	20
270340004F03	DANIELS CO	DANIELS CO	HANRAHAN	84		6014	27	19		89	63		126	107	6?	20
271100015J02	MISSOULA CO	MISSOULA CO	HOERNER WALDORF	84		8004	3	3		3	3		3	3	3	33
271100016J02	MISSOULA CO	MISSOULA CO	HOERNER WALDORF	84		8693	3	3		3	3		3	3	3	33

SULFUR DIOXIDE (UG/M3) NEBRASKA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
281080036G01	OMAHA	DOUGLAS CO	FLORENCE & BURDE	84		5803	34	31		113	71		137	110	7?	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) NEW HAMPSHIRE 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
300040011F01	BERLIN	COOS CO	ADJ TO SUSAN ST	84		8013	107	96		302	279		579	445	19	23
300040011J02	BERLIN	COOS CO	POPLAR ST	84		8049	86	86		318	239		612	488	19	20
300040014F01	BERLIN	COOS CO	LANCASTER ST TRA	84		7336	70	64		298	180		283	275	16	23
300040014J02	BERLIN	COOS CO	LANCASTER STREET	84		7035	79	64		215	205		267	261	16	20
300040016J02	BERLIN	COOS CO	ENMAN HILL ROAD	84		8471	108	73		262	239		479	411	17	20
300040017J02	BERLIN	COOS CO	EAST HILL	84		8453	91	89		288	222		406	404	16	20
300040019J02	BERLIN	COOS CO	CATES HILL ROAD	84		8465	148	107		648	408		963	629	19	20
300040020J02	BERLIN	COOS CO	CORBIN STREET	84		8430	62	62		198	195		312	286	12	20
300040021J02	BERLIN	COOS CO	BURGESS STREET E	84		7061	93	88		278	252		524	464	17	20
300235002J02	GORHAM	COOS CO	CASCADE HILL	84		8883	65	65		191	174		351	320	12	20
300420016F01	MANCHESTER	HILLSBOROUGH CO	HARNETT PARK	84		8457	169	147		346	292		438	390	20	23
300440006F05	MERRIMACK CO	MERRIMACK CO	SOUTH BOW	84		5429	79	78		248	236		417	341	14:	23
300480008F01	NASHUA	HILLSBOROUGH CO	18 MULBERRY ST	84		8443	138	130		276	244		527	393	20	23
300480010F06	NASHUA	HILLSBOROUGH CO	NASHUA SOUTH	84		8036	130	128		298	257		330	387	24	23
300512006F05	NORTHUMBERLAND	COOS CO	GROVETON MOBILE	84		8401	123	96		421	273		461	438	17	23
300512007F05	NORTHUMBERLAND	COOS CO	ROUTES 110 AND 3	84		8156	127	108		465	423		618	507	18	23
300512008F05	NORTHUMBERLAND	COOS CO	WEMYSS DRIVE	84		7636	88	79		168	148		367	338	14	23
300520003F05	PEMBROKE	MERRIMACK CO	PEMBROKE HILL	84		8303	193	124		565	476		828	697	28	23
300520004F05	PEMBROKE	MERRIMACK CO	HILLCREST AVENUE	84		7661	117	116		382	379		739	697	20	23
300540009F01	PORTSMOUTH	ROCKINGHAM CO	VAUGHAN STREET	84		8001	88	78		172	168		244	244	13	23

SULFUR DIOXIDE (UG/M3) NEW JERSEY 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
310000005F01	ATLANTIC CO	ATLANTIC CO	NACOTE CREEK	84		8229	79	77		227	151		354	286	13	20
310100002F01	ATLANTIC CITY	ATLANTIC CO	2229 ATLANTIC AV	84		8100	110	93		540	369		781	778	23	20
310180006F01	BAYONNE	HUDSON CO	VETERANS PARK	84		[illegible]	173	152		325	214		312	296	39	20
310440001F01	BURLINGTON	BURLINGTON CO	1 E BROAD STREET	84		[illegible]	152	136		231	217		262	254	30	20
310720003F01	CAMDEN	CAMDEN CO	COPEWOOD & DAVIS	84		8374	179	165		257	221		504	348	36	20
310720067F01	CAMDEN	CAMDEN CO	MARKET & 6TH STS	84		8686	202	193		382	306		388	367	38	20

: INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) NEW JERSEY 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
310740003F01	CAMDEN CO	CAMDEN CO	ANCORA STATEHOS	84		7990	126	137		184	156		244	202	23	20
310940001F02	CLIFFSIDE PARK	BERGEN CO	ACCAMANDO PL	84		6108	194	168		311	224		375	348	46?	20
311050007F02	CUMBERLAND CO	CUMBERLAND CO	NE MILLVILLE	84		6424	136	132		225	188		291	220	22?	20
311300003F01	ELIZABETH	UNION CO	7 BROAD STREET	84		8298	194	161		269	263		403	304	38	20
311300004F01	ELIZABETH	UNION CO	TURNPIKE INT 13	84		8297	175	144		278	267		419	411	39	20
311760002F01	GLOUCESTER CO	GLOUCESTER CO	CLARKSBORO	84		8584	166	134		355	244		474	448	27	20
311820001F01	HACKENSACK	BERGEN CO	133 RIVER STREET	84		7809	173	166		301	289		409	388	31	20
312320002F02	JERSEY CITY	HUDSON CO	2828 JFK BLVD.	84		8073	144	143		248	229		262	254	41	20
312900005F01	MERCER CO	MERCER CO	RIDER COLLEGE	84		8307	124	104		197	198		215	202	19	20
313260001F01	MORRIS CO	MORRIS CO	RT.513 BELL LABS	84		7438	132	128		197	185		317	267	25	20
314200001F01	PENNS GROVE	SALEM CO	STATE,W.MAIN STS	84		8625	154	140		224	223		314	286	32	20
314220003F01	PERTH AMBOY	MIDDLESEX CO	138 SMITH STREET	84		8471	203	196		[illegible]	392		681	603	41	20

SULFUR DIOXIDE (UG/M3) NEW MEXICO 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
320040015H02	ALBUQUERQUE	BERNALILLO CO	MONTGOMERY & SAN	84		8393	27	24		40	36		55	52	5	20
320090001F01	BAYARD	GRANT CO	COERE CONSOLIDAT	84		8053	143	102		707	533		963	865	14	14
320340008F02	DONA ANA CO	DONA ANA CO	LA UNION	84		8072	59	57		386	297		498	393	9	14
320340019F02	DONA ANA CO	DONA ANA CO	MCNUTT ROAD	84		8062	229	221		769	664		1310	996	58	14
320440008F02	GRANT CO	GRANT CO	FT BAYARD HOSP-	84		8815	112	[illegible]		620	568		969	786	11	14
320520005F02	HIDALGO CO	HIDALGO CO	HIDALGO COUNTY	84		7675	196	[illegible]		568	533		1127	865	15	14
321000006F02	SAN JUAN CO	SAN JUAN CO	FARMINGTON	84		7372	82	81		367	307		603	550	22	14
321000014F02	SAN JUAN CO	SAN JUAN CO	NAVAJO INDIAN RE	84		8347	130	106		524	437		812	786	36	20
321000017F02	SAN JUAN CO	SAN JUAN CO	SHIPROCK CITY WT	84		7736	60	58		271	218		314	314	8	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) NEW YORK 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
330040006F01	ALBANY	ALBANY CO	SWAN & JEFFERSON	84		7098	206	157		233	230		267	262	30	20
330200002F01	BABYLON	SUFFOLK CO	E FARMINGDALE WA	84		8442	237	197		315	312		440	320	33	20
330660005F01	BUFFALO	ERIE CO	DINGENS & WEISS	84		8446	139	133		387	308		506	364	34	20
330660018F01	BUFFALO	ERIE CO	PS 33,157 ELK ST	84		8039	144	136		279	231		385	280	20	20
331880003F01	ELMIRA	CHEMUNG CO	SULLIVAN ST WTP	84		7499	83	80		162	150		170	162	10	20
332020005F01	ESSEX CO	ESSEX CO	NEWCOMB ST 28N	84		8454	53	53		110	99		113	113	8	20
332400003F01	GLENS FALLS	WARREN CO	RADIO STA. WWSC	84		7711	95	89		172	171		430	301	17	20
332900005F01	HEMPSTEAD	NASSAU CO	EISENHOWER PARK	84		8630	108	99		158	151		208	197	19	20
332970001F01	HEWLETT	NASSAU CO	455 MILL RD	84		4964	193	178		267	258		338	307	32?	20
333320005F01	JAMESTOWN	CHAUTAUQUA CO	JAMESTOWN HIGH S	84		8569	359	272		642	613		1001	720	47	20
333520004F01	LACKAWANNA	ERIE CO	252 LEHIGH AVE	84		8397	164	121		331	241		469	364	30	20
334105002F01	MANHASSET	NASSAU CO	BAYVIEW AV.	84		4009	158	152		227	212		288	259	29?	20
334680002F01	NEW YORK CITY	NEW YORK CO	CCNY,CONVENT AVE	84		8467	249	221		372	386		443	401	55	20
334680004F01	NEW YORK CITY	QUEENS CO	QUEENS COLLEGE	84		8354	201	195		347	287		378	340	34	20
334680007F01	NEW YORK CITY	KINGS CO	3000 AVENUE X	84		5137	222	205		376	339		398	369	41?	20
334680010F01	NEW YORK CITY	NEW YORK CO	240 SECOND AVE	84		8439	225	216		415	411		469	440	[illegible]	20
334680011F01	NEW YORK CITY	KINGS CO	GREENPOINT AVE	84		8437	198	197		268	267		316	[illegible]	47	20
334680054F01	NEW YORK CITY	QUEENS CO	PS112,L.I.CITY	84		3124	[illegible]	[illegible]		[illegible]	[illegible]		365	348	39?	20
334680063F01	NEW YORK CITY	NEW YORK CO	WORLD TRADE CENT	84		5548	235	163		338	312		645	479	31?	20
334680067F01	NEW YORK CITY	RICHMOND CO	SUSAN WAGNER HS	84		8373	197	160		298	263		451	398	37	20
334680073F01	NEW YORK CITY	BRONX CO	IS 155,JACKSON	84		8227	243	205		332	308		398	385	51	20
334680074F01	NEW YORK CITY	BRONX CO	PS 2,1349 FULTON	84		8469	79	76		182	151		210	204	23	20
334680076F01	NEW YORK CITY	KINGS CO	PS 321, 180 7TH	84		8138	225	209		410	331		422	409	51	20
334680079F01	NEW YORK CITY	NEW YORK CO	IS 45, 2351 1ST	84		8287	232	198		396	308		435	432	47	20
334740006F01	NIAGARA FALLS	NIAGARA CO	61 ST.[illegible] AVE	84		8046	182	166		275	268		419	377	41	20
334740011F01	NIAGARA FALLS	NIAGARA CO	PACKARD RD.	84		8257	263	224		379	359		443	427	36	20
335620003F01	POUGHKEEPSIE	DUTCHESS CO	COLUMBUS SCHOOL	84		8356	196	163		386	341		579	445	27	20
335680001F01	RENSSELAER	RENSSELAER CO	RIVERSIDE AVE.	84		4973	187	150		238	220		409	320	29?	20
335760001F01	ROCHESTER	MONROE CO	ANDREWS(NORTH)ST	84		8020	188	135		969	291		1108	610	38	20
335760004F01	ROCHESTER	MONROE CO	FARMINGTON RD.	84		8471	132	119		271	241		500	432	32	20
335760013F01	ROCHESTER	MONROE CO	OTIS ST.SCHOOL	84		8650	164	114		435	334		579	540	33	20
336080003F01	SCHENECTADY	SCHENECTADY CO	MT. PLEASANT HS	84		8520	130	109		176	166		186	170	18	20
336320003F02	SOLVAY	ONONDAGA CO	MILTON&HALL AVES	84		4737	387	316	1	2004	863	1	3000	1939	33?	20
336620014F01	SYRACUSE	ONONDAGA CO	HIAW. BLVD STP	84		8615	117	115		408	276		574	401	27	20
336760002F01	TONAWANDA	ERIE CO	TWO MI CREEK RD.	84		8573	214	196		766	739		817	799	41	20
337480004F01	WHITE PLAINS	WESTCHESTER CO	ORCHARD STREET	84		4968	115	107		166	163		236	218	23?	20
337620001F01	YONKERS	WESTCHESTER CO	87 NEPPERHAN AVE	84		8574	162	162		236	230		270	249	31	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3)　　NORTH CAROLINA 84-84

METHODS: HOURLY VALUES: WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
340000099F05	ALEXANDER CO	ALEXANDER CO	SR 1100 & 1117	84		7371	30	29		79	[illegible]		92	86	8	20
340200003F02	BEAUFORT CO	BEAUFORT CO	NEW NC HWY 306	84		[illegible]	99	90		326	265		695	613	16	20
340700001G01	CHARLOTTE	MECKLENBURG CO	CITY HALL 600 E	84		21	36	36							15?	97
340700011G01	CHARLOTTE	MECKLENBURG CO	2000 BLYTHE BLVD	84		18	24	23							12?	97
340700026G02	CHARLOTTE	MECKLENBURG CO	WOODLAWN VFD	84		21	43	19							10?	97
340700028G01	CHARLOTTE	MECKLENBURG CO	1501 NORTH I-85	84		21	21	20							11?	97
340880001F02	COLUMBUS CO	COLUMBUS CO	SOUTHERN BELL	84		7675	78	78		148	100		206	180	13	20
341040001G01	DAVIDSON	MECKLENBURG CO	FILTER PLANT	84		21	26	24							11?	97
341080099F05	DAVIE CO	DAVIE CO	HWY 64 & HWY 801	84		6770	30	34		111	67		180	104	11?	20
341300099F05	EDGECOMBE CO	EDGECOMBE CO	RT 2, BOX 195	84		6900	71	60		138	138		146	146	12	20
341400099F05	FARMVILLE	PITT CO	US 264 NEAR FARM	84		7086	53	46		104	96		116	109	10	20
341740010G01	GREENSBORO	GUILFORD CO	1305 MERRITT DR.	84		7931	55	48		119	93		139	126	14	20
342040002F02	IREDELL CO	IREDELL CO	TROUTMAN	84		7733	78	57		282	208		540	360	10	20
342120099F05	JOHNSTON CO	JOHNSTON CO	NORTH JOHNSTON H	84		7230	42	30		73	62		400	90	9	20
342360099F05	LINCOLN CO	LINCOLN CO	SR1315	84		8183	77	76		199	172		296	296	12	20
342560099F05	MARTIN CO	MARTIN CO	NC 171 NEAR FARM	84		7611	46	45		[illegible]	72		108	100	9	20
342580001G01	MECKLENBURG CO	MECKLENBURG CO	TELE SUBSTA HUNT	84		22	21	16							8?	97
342580003G01	MECKLENBURG CO	MECKLENBURG CO	HUNTERSVILLE HOL	84		22	25	20							9?	97
342580005G02	MECKLENBURG CO	MECKLENBURG CO	400 ARROWOOD BLV	84		21	43	29							11?	97
342580006G02	MECKLENBURG CO	MECKLENBURG CO	MECK CO. DUKE PO	84		21	30	25							9?	97
342580007G02	MECKLENBURG CO	MECKLENBURG CO	[illegible]	84		[illegible]	102	91		888	858		987	440	36?	20
342660099F05	MONTGOMERY CO	MONTGOMERY CO	RESEARCH SITE	84		8073	48	40		71	68		[illegible]	80	11	20
343140099F05	PERSON CO	PERSON CO	HURDLE MILLS, RT	84		7709	58	56		168	[illegible]		227	205	11	20
343820099F05	ROBESON CO	ROBESON CO	ST PAULS	84		7963	38	34		80	[illegible]		71	65	9	20
344460020G01	WINSTON-SALEM	FORSYTH CO	CORNER 13TH AND	84		8062	72	66		128	104		148	108	20	20

SULFUR DIOXIDE (UG/M3)　　NORTH DAKOTA 84-84

METHODS: HOURLY VALUES: WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33,
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
350000001F03	BILLINGS CO	BILLINGS CO	EQUIP AREA ROOSE	84		7874	9	9		27	26		42	42	3	20
350340003F03	DUNN CO	DUNN CO	DUNN CENTER STAT	84		8231	21	19		50	44		76	73	4	20
350700002F03	MC KENZIE CO	MC KENZIE CO	TNMP (N.U.)	84		8063	41	[illegible]		85	78		185	96	6	20
350760001F01	MERCER CO	MERCER CO	WATER TREATMENT	84		8358	30	[illegible]		91	86		147	136	7	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) OHIO 84-84

*METHODS: HOURLY VALUES: WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
360040002H01	ADAMS CO	ADAMS CO	VILLAGE HALL (MA	84		7921	138	104		341	370		863	511	25	20
360060015H01	AKRON	SUMMIT CO	SUMMIT COUNTY HA	84		8090	212	163		1171	388		1448	488	48	20
[illegible]H01	AKRON	SUMMIT CO	00 BRITTAIN ROAD	84		1391	125	118		225	214		322	288	47?	16
360060017H01	AKRON	SUMMIT CO	00 BRITTAIN ROAD	84		7167	189	156		367	362		490	488	35	20
360080002F01	ALLEN CO	ALLEN CO	2650 BIBLE RD	84		241	36	28		66	61		76	73	15?	23
360220003F01	ASHTABULA CO	ASHTABULA CO	2718 ND RIDGE	84		8080	342	120		403	400		907	880	23	20
360360007H01	BARBERTON	SUMMIT CO	489 W.HOPOCAN AV	84		2680	154	134		259	238		322	314	44?	20
360360007H01	BARBERTON	SUMMIT CO	489 W HOPOCAN AV	84		5798	285	98		272	262		393	340	27?	23
361080004H02	CANTON	STARK CO	SOUERS JUNIOR HI	84		8363	208	140		366	367		438	422	33	23
361080016H02	CANTON	STARK CO	MALONE COLLEGE	84		8127	208	151		446	388		486	448	35	23
361220019G01	CINCINNATI	HAMILTON CO	1675 GEST STREET	84		7923	138	127		366	356		448	440	34	20
361280002G01	CLERMONT CO	CLERMONT CO	BATAVIA, 389 MAI	84		8676	91	89		322	321		632	614	18	20
361280011G01	CLERMONT CO	CLERMONT CO	24 EAST ST.	84		7641	133	127		409	283		811	486	20	20
361300001H01	CLEVELAND	CUYAHOGA CO	8911 EUCLID AVE	84		8350	168	161		396	384		610	472	30?	23
361300008H01	CLEVELAND	CUYAHOGA CO	4749 BROADWAY AV	84		6944	138	127		341	320		689	658	37?	20
361300026H01	CLEVELAND	CUYAHOGA CO	4150 EAST 49TH S	84		7695	268	228		505	511		1106	878	37	20
361300033H01	CLEVELAND	CUYAHOGA CO	E 22ND AND WOODL	84		8316	167	168		603	490		663	658	49	20
361300038H01	CLEVELAND	CUYAHOGA CO	2547 ST TIKHAN S	84		881	257	140		449	445		514	482	59?	20
361300039H01	CLEVELAND	CUYAHOGA CO	2547 ST TIKHAN S	84		7469	348	279		467	464		761	626	57	23
361460004F01	COLUMBUS	FRANKLIN CO	1313 CHESAPEAKE	84		8245	188	148		328	247		694	394	30	23
361460023F01	COLUMBUS	FRANKLIN CO	OHIO STATE FAIRG	84		7359	260	218		511	418		642	629	48	23
361480001F01	CONNEAUT	ASHTABULA CO	778 LAKE RD.	84		8838	186	147		293	288		432	406	27	20
361600025G01	DAYTON,	MONTGOMERY CO	451 W. THIRD ST.	84		8228	141	114		265	203		317	312	27	20
361620002F02	DOVER	TUSCARAWAS CO	DOVER SEWAGE PLA	84		6801	474	378	3	986	869		1022	1022	62?	20
361620002F02	DOVER	TUSCARAWAS CO	DOVER SEWAGE PLA	84		338	179	171		459	415		721	658	60?	23
361800001G02	EASTLAKE	LAKE CO	36010 LAKESHORE	84		8290	296	153		1158	858		1326	1127	34	20
361900001I01	EAST LIVERPOOL	COLUMBIANA CO	CITY HALL 126 W	84		8053	162	132		437	402		868	590	41	14
361980003F01	ELYRIA	LORAIN CO	131 COURT STREET	84		6880	114	100		208	167		288	270	21	20
362720010G01	HAMILTON CO	HAMILTON CO	6950 RIPPLE ROAD	84		8053	138	116		539	501		938	620	29	20
362720012J02	HAMILTON CO	HAMILTON CO	FILBY ROAD S	84		8298	110	104		390	369		639	569	26	16
362720013J02	HAMILTON CO	HAMILTON CO	ELIZABETHTOWN ST	84		8304	146	120		540	476		676	639	28	16
363080006H01	IRONTON	LAWRENCE CO	2120 SO. 8TH ST.	84		2331	126	76		279	244		320	316	19?	14
363080006H01	IRONTON	LAWRENCE CO	2120 SO. 8TH ST.	84		4614	146	140		412	340		502	375	30?	23
363460004F01	LIMA	ALLEN CO	STATION NO. SOUTH	84		6384	101	76		246	200		648	288	16?	20
363460004F01	LIMA	ALLEN CO	STATION NO. SOUTH	84		448	48	46		76	72		86	86	17?	23
363460005J02	LIMA	ALLEN CO	SOHIO STATION	84		4738	226	219		803	568		1032	891	26	11
363580003G01	LOCKLAND	HAMILTON CO	WYOMING & FORRER	84		8854	232	[illegible]		420	404		642	616	46?	20
363620026F01	LORAIN	LORAIN CO	SOUTHVIEW H.S.	84		8280	116	106		294	193		550	388	23	20
363620026F01	LORAIN	LORAIN CO	NEBRASKA & ADAMS	84		7764	131	117		438	32[illegible]		616	479	25	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) OHIO 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
363040013F01	MANSFIELD	RICHLAND CO	880 N MAIN ST.	84		7290	131	113		206	190		448	262	25	23
363920003F02	MARIETTA	WASHINGTON CO	8TH & JACKSON	84		7493	189	161		410	402		642	642	39	20
363980002I01	MARTINS FERRY	BELMONT CO	CITY HALL FIFTH	84		6786	139	130		494	358		616	576	41	20
364340004G01	MIDDLETOWN	BUTLER CO	HOOK FIELD AIRPO	84		7727	133	118		298	209		655	393	29	20
364420001I02	MINGO JUNCTION	JEFFERSON CO	CITY HALL CORNER	84		311	244	142		383	309		721	642	70?	14
364420001I02	MINGO JUNCTION	JEFFERSON CO	CITY HALL CORNER	84		7693	200	175		633	603		891	852	52	20
364500007G01	MONTGOMERY CO	MONTGOMERY CO	1900 HARSHMAN RD	84		8118	111	110		221	188		278	249	21	20
365060002G01	NORWOOD	HAMILTON CO	3081 HARRIS-	84		8130	152	129		388	299		472	466	40	20
365200007H01	OREGON	LUCAS CO	5740 BAYSHORE	84		7881	96	87		269	190		459	367	21	23
365320002G02	PAINESVILLE	LAKE CO	71 E HIGH STREET	84		8176	187	143		621	514		1064	1004	44	20
365560001F01	POMEROY	MEIGS CO	MULBERRY AVE	84		7901	270	248		1122	969		1205	1179	38	20
365620007H01	PORTSMOUTH	SCIOTO CO	740 SECOND ST	84		7868	141	118		349	333		524	367	26	23
366420012I01	STEUBENVILLE	JEFFERSON CO	814 ADAMS STREET	84		7391	307	243		803	702		1022	903	62	14
366600006H09	TOLEDO	LUCAS CO	26 MAIN STREET	84		7679	120	98		343	225		459	375	27	20
366600008H01	TOLEDO	LUCAS CO	400 COLLINS PARK	84		7607	135	100		313	309		767	580	21	20
367020004I01	WARREN	TRUMBULL CO	341 SOUTH STREET	84		6863	163	134		384	248		576	393	24?	20
367760009I01	YOUNGSTOWN	MAHONING CO	9 W FRONT STREET	84		7658	199	137		761	683		917	882	30	20

SULFUR DIOXIDE (UG/M3) OKLAHOMA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
370900661F01	DUNCAN	STEPHENS CO	HEALTH DEPT	84		1064	19	17		31	19		31	31	17?	20
371600643F01	LAWTON	COMANCHE CO	WEST OLD CACHE R	84		4217	103	78		132	132		132	132	10?	20
371900167F01	MUSKOGEE	MUSKOGEE CO	MUSKOGEE WATER	84		8271	60	51		206	196		293	268	7?	23
372200048F02	OKLAHOMA CITY	OKLAHOMA CO	TAFB	84		1422	68	63		68	68		76	76	2?	20
372440600F01	PONCA CITY	KAY CO	601 W. GRAND	84		7973	212	207		842	520		901	652	39	20
373000135F02	TULSA	TULSA CO	1023 WEST 23RD S	84		8527	136	111		280	252		515	388	19?	20
373000175F01	TULSA	TULSA CO	1718 WEST CHARLE	84		8040	182	180		281	277		386	349	50	20
373300272F01	WYNNEWOOD	GARVIN CO	WTR TRT PLANT N	84		8043	30	31		137	77		186	181	7	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) OREGON 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
380460015F01	PORTLAND	MULTNOMAH CO	CPB SS SW ASH, P	84		8336	83	70		137	124		218	154	10	20
381460000F01	PORTLAND	MULTNOMAH CO	5824 SE LAFAYETT	84		8231	38	27		92	78		123	97	6	30

SULFUR DIOXIDE (UG/M3) PENNSYLVANIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
390100064G01	ALLEGHENY CO	ALLEGHENY CO	2743 WASH BLVD	84		8184	146	141		575	297		1306	818	40	30
390480067G01	ALLEGHENY CO	ALLEGHENY CO	S FAYETTE HIGH	84		8308	140	136		304	369		448	427	41	30
390120003F01	ALLENTOWN	LEHIGH CO	ALLENTOWN MAIN P	84		4293	156	149		257	227		359	314	33	20
390140001F01	ALTOONA	BLAIR CO	ALTOONA EAST MAN	84		8143	215	139		205	227		307	270	29	20
390400002G01	AVALON	ALLEGHENY CO	4616 AVALON	84		8501	235	191		490	444		642	590	40	20
390440004F02	BADEN	BEAVER CO	HOLMES AVE	84		8257	197	192		428	385		537	534	40	20
390500014F01	BEAVER FALLS	BEAVER CO	8TH ST AND RIVER	84		7096	172	163		335	307		432	419	40	20
390700017F01	BETHLEHEM	NORTHAMPTON CO	BETH CENTRAL PAR	84		8101	193	167		328	239		346	320	30	20
390940001G01	BRACKENRIDGE	ALLEGHENY CO	1102 BRACKENRIDG	84		8396	130	102		306	262		474	464	26	30
391000012F01	BRISTOL (BOROUGH)	BUCKS CO	BRISTOL FOR SCHO	84		8266	145	142		225	208		265	262	20	20
391260501F01	BUTLER CO	BUTLER CO	PETROLIA	84		6044	259	213		704	755		1116	1003	81	20
391560005F01	CHARLEROI	WASHINGTON CO	CHARLEROI	84		7881	172	155		729	283		[illegible]03	287	30	20
391620032F01	CHESTER	DELAWARE CO	CHESTER FRONTEND	84		8078	161	141		217	213		372	200	16	20
392720100F01	EASTON	NORTHAMPTON CO	EASTON A41	84		8171	160	137		239	229		445	303	20	20
393060010F01	ERIE	ERIE CO	HAMMER MILL PAPE	84		8148	215	161		590	543		1109	770	30	20
393200100F01	FARRELL	MERCER CO	FARRELL FOOTBALL	84		7979	131	120		203	203		304	295	28	20
393280102F01	FOLCROFT	DELAWARE CO	FOLCROFT	84		7164	151	145		345	265		481	341	27	20
393640003G05	GLASSPORT	ALLEGHENY CO	CABLE TV TOWER	84		2105	182	173		436	373		919	490	62	20
393880401F01	HARRISBURG	DAUPHIN CO	HARRISBURG	84		7836	127	123		185	175		265	220	26	20
394240100F02	INDIANA CO	INDIANA CO	ROUTE 22 GAS CEN	84		6176	164	151		630	487		676	663	30	20
394460011F01	JOHNSTOWN	CAMBRIA CO	1 MESSENGER STRE	84		8194	186	179		381	369		608	493	41	20
394660007F01	LANCASTER CITY	LANCASTER CO	ABRAHAM LINCOLN	84		8163	108	106		163	154		215	210	20	20
395740501F01	MIDLAND	BEAVER CO	MIDLAND POOL	84		7239	170	165		440	375		660	550	41	20
396440018F01	NEW CASTLE	LAWRENCE CO	NEW CASTLE CROTO	84		8077	175	141		320	261		448	481	32	20

I INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) PENNSYLVANIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16.
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21.
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-92

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS >365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS >1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTD
396540013F01	NORRISTOWN	MONTGOMERY CO	1046 BELVOIR RDA	84		7980	180	180		230	226		278	275	27	20
396620001G01	NORTH BRADDOCK	ALLEGHENY CO	600 ANDERSON ST	84		8607	146	143		352	260		476	470	42	20
396620002G01	NORTH BRADDOCK	ALLEGHENY CO	WTTM RADIO TOWER	84		8607	176	160		280	244		440	362	40	20
397120301F03	PERRY CO	PERRY CO	PERRY COUNTY	84		8300	73	71		160	140		380	177	11	20
397140004H01	PHILADELPHIA	PHILADELPHIA CO	1501 E LYCOMING	84		8610	202	190		376	320		603	490	35	20
397140021H01	PHILADELPHIA	PHILADELPHIA CO	DEFENSE SUPPORT	84		8306	178	171		393	389		629	603	40	20
397140023H01	PHILADELPHIA	PHILADELPHIA CO	SEW PLT FRONT &	84		7305	134	126		190	190		262	242	30	20
397140024H01	PHILADELPHIA	PHILADELPHIA CO	AIRPORT GRANT &	84		8120	144	140		357	245		300	298	25	20
397140027H01	PHILADELPHIA	PHILADELPHIA CO	NORTH PHILA	84		7630	180	108		410	364		526	519	40	20
397140029H01	PHILADELPHIA	PHILADELPHIA CO	20TH & RACE STS	84		8744	162	150		354	280		448	419	30	20
397140047H01	PHILADELPHIA	PHILADELPHIA CO	500 S.BROAD ST.	84		6405	197	126		400	362		490	490	37	20
397260021G01	PITTSBURGH	ALLEGHENY CO	327 HAZELWOOD AV	84		8300	480	400	7	1646	1671	6	2000	2091	40	20
397260031G01	PITTSBURGH	ALLEGHENY CO	3712 PITTSBURGH	84		8600	200	165		397	380		551	500	40	20
397260032G05	PITTSBURGH	ALLEGHENY CO	HARPER FIELD PLA	84		1650	503	300	8	1607	1373	8	2000	2180	104	20
397260033G05	PITTSBURGH	ALLEGHENY CO	ROGADE ST	84		2061	610	500	3	990	971		1660	1620	130	20
397260034G05	PITTSBURGH	ALLEGHENY CO	FESTINA ST	84		2340	302	[illegible]		630	614		872	800	103	20
397260035G05	PITTSBURGH	ALLEGHENY CO	BROADVIEW DRIVE	84		1756	203	191		624	600		1104	680	77	20
397620009F01	READING	BERKS CO	UGI-CO	84		8076	167	137		244	232		390	300	29	20
397620100F01	READING	BERKS CO	READING CDR	84		8097	223	190		380	317		463	380	40	20
398040006F01	SCRANTON	LACKAWANNA CO	GEO. ST TROOP &	84		8022	171	169		290	281		376	270	30	20
399310003G05	WEST MIFFLIN	ALLEGHENY CO	HARRISON HALLER	84		1961	198	171		811	303		700	460	61	20
399430101F01	WILKES-BARRE	LUZERNE CO	WILKES BARRE CHS	84		8663	196	107		290	280		300	279	31	20
399470002F01	WILLIAMSPORT	LYCOMING CO	WILLIAMSPORT SAS	84		7607	119	92		176	170		183	161	10	20
399640002F01	YORK	YORK CO	YORK EAST SAVIS	84		7860	96	92		160	140		191	180	17	20

SULFUR DIOXIDE (UG/M3) PUERTO RICO 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16.
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21.
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-92

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS >365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS >1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTD
400360002G02	GUAYAMA CO	GUAYAMA CO	DARFIO JORGE	84		7907	23	23		97	74		136	102	7	20
[illegible]	GUAYANILLA CO	GUAYANILLA CO	MERCADO CASTRO	84		8087	131	126		630	614		770	790	30	20
[illegible]	[illegible] CO	[illegible] CO	JAVIT RODRIGUEZ	84		6800	30	17		90	43		107	90	4	20

* INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) RHODE ISLAND 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTD
410120004F01	EAST PROVIDENCE	PROVIDENCE CO	MOBIL OIL	84		8661	139	108		233	203		300	272	21	23
410300009F01	PROVIDENCE	PROVIDENCE CO	76 DORRANCE STRE	84		8186	197	164		330	309		425	412	36	20
410300011F01	PROVIDENCE	PROVIDENCE CO	PARKING LOT STAT	84		8319	206	167		330	336		425	395	29	23
410300012F01	PROVIDENCE	PROVIDENCE CO	ROCKEFELLER LIBR	84		8098	166	177		372	301		490	436	27	20
[illegible]	PROVIDENCE	PROVIDENCE CO	ROCKEFELLER LIBR	84		181	38	36		64	68		188	92	20!	23

SULFUR DIOXIDE (UG/M3) SOUTH CAROLINA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTD
420080001F01	AIKEN CO	AIKEN CO	BEECH ISLAND FIR	84		8013	105	101		309	238		379	304	11!	20
[illegible]	CHARLESTON CO	CHARLESTON CO	JENKINS ST FIRE	84		3464	80	68		188	130		198	168	13!	20
420360004F02	CHARLESTON CO	CHARLESTON CO	PITTSBURG AVE. 8	84		4306	61	49		130	120		168	109	17!	20
421120006F02	GEORGETOWN	GEORGETOWN CO	WATER TANK CPS	84		2500	130	88		206	206		308	338	11!	16
421180004F01	GREENVILLE	GREENVILLE CO	E.O.C. OFFICE PA	84		1909	37	33		76	60		104	89	11!	20
[illegible]	RICHLAND CO	RICHLAND CO	STATE BOARD OF H	84		8642	30	38		109	100		138	130	8!	16
421960002F01	ROCK HILL	YORK CO	ROCK HILL WTP FI	84		987	47	46		146	130		308	190	20!	20

! INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA.

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) SOUTH DAKOTA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
430640001F02	GRANT CO	GRANT CO	7 1/2 M SE BIG S	84		60	3	3							3	97
430760002F01	HARDING CO	HARDING CO	BUFFALO WATER TO	84		61	3	3							3	97
431320001F01	PERKINS CO	PERKINS CO	1 1/2 S SW OF LE	84		61	3	3							3	97
431340001F01	PIERRE	HUGHES CO	ANDERSON BLDG	84		60	8	3							3	97
431380001F01	RAPID CITY	PENNINGTON CO	CITY LIBRARY	84		57	3	3							3	97
431400001F01	SIOUX FALLS	MINNEHAHA CO	804 WEST 9TH	84		57	18	3							3	97

SULFUR DIOXIDE (UG/M3) TENNESSEE 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
440040002H02	ANDERSON CO	ANDERSON CO	TVA	84		1671	66	53		300	177		388	341	22?	14
440040006H02	ANDERSON CO	ANDERSON CO	TVA	84		1136	48	42		139	131		210	176	22?	14
440040020H02	ANDERSON CO	ANDERSON CO	TVA	84		7192	66	68		206	194		403	385	15	14
440040027H02	ANDERSON CO	ANDERSON CO	TVA NO. 13	84		7383	129	89		429	406		830	796	19	14
440140007H02	BENTON CO	BENTON CO	TVA	84		8190	147	116		390	297		893	811	14	14
440140010H02	BENTON CO	BENTON CO	TVA NO. 21	84		8393	97	76		406	384		668	610	14	14
441140001H03	GILES CO	GILES CO	TVA	84		8067	34	38		79	88		89	81	8	14
441300001H02	HAWKINS CO	HAWKINS CO	TVA	84		8140	213	137		661	631		901	888	32	14
441300002H02	HAWKINS CO	HAWKINS CO	TVA	84		8481	138	100		[illegible]	463		1090	1040	22	14
441300003H02	HAWKINS CO	HAWKINS CO	TVA	84		8103	201	195		620	580		1171	1106	27	14
441500001H02	HOUSTON CO	HOUSTON CO	TVA	84		8061	170	167		668	629		998	862	18	14
441500003H02	HOUSTON CO	HOUSTON CO	TVA	84		7946	144	136		714	623		1367	1281	14	14
441500004H02	HOUSTON CO	HOUSTON CO	TVA NO. 24	84		8011	151	144		749	608		1182	1089	16	14
441540003H02	HUMPHREYS CO	HUMPHREYS CO	TVA	84		8300	93	82		190	155		363	280	8	14
441540020H02	HUMPHREYS CO	HUMPHREYS CO	TVA	84		7867	121	97		314	290		693	476	22	14
441540025H02	HUMPHREYS CO	HUMPHREYS CO	TVA 819	84		8006	100	91		328	300		708	532	17	14
441540021H02	HUMPHREYS CO	HUMPHREYS CO	TVA NO. 20	84		7918	125	102		390	290		862	786	21	14
441700006J02	KINGSPORT	SULLIVAN CO	ANDREW JOHNSON S	84		1328	129	118		368	341		479	465	36?	23
441700007J02	KINGSPORT	SULLIVAN CO	ROSS N ROBINSON	84		1334	136	116		380	284		484	403	49?	23
441700009J02	KINGSPORT	SULLIVAN CO	MEADOW VIEW	84		1387	79	70		306	183		331	310	32?	23
441700018J02	KINGSPORT	SULLIVAN CO	CHESTNUT RIDGE	84		1337	151	111		360	304		434	349	40?	23

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) TENNESSEE 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
441715003H01	KINGSTON	ROANE CO	TVA	84		7592	74	55		262	231		385	377	12	14
442340026H02	MEMPHIS	SHELBY CO	TVA	84		8433	112	81		302	255		683	456	10	14
442340032H01	MEMPHIS	SHELBY CO	ALLEN STEAM PLAN	84		8321	101	82		348	288		600	393	14	14
442340033H02	MEMPHIS	SHELBY CO	TVA NO. 8	84		6258	127	76		470	365		762	686	17!	14
442340034H02	MEMPHIS	SHELBY CO	TVA NO. 10	84		6228	179	176		526	463		1040	647	14!	14
[illegible]	MEMPHIS	SHELBY CO	PUMP HOUSE 131 B	84		3850	52	49		240	160		320	301	19!	20
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	1015 TRINITY LAN	84		6252	165	88		271	180		381	301	29	20
442620004H01	OAK RIDGE	ANDERSON CO	TVA NO. 25	84		941	41	32		106	93		152	123	29!	14
442620004H02	OAK RIDGE	ANDERSON CO	Y-12 PLANT	84		977	96	54		288	228		419	341	22!	16
442620005H02	OAK RIDGE	ANDERSON CO	Y-12 PLANT WEST	84		1427	27	26		79	73		120	73	10!	16
442740003F02	POLK CO	POLK CO	COPPER BASIN NO1	84		1980	271	209		758	696		1596	1522	68!	23
442880008H02	ROANE CO	ROANE CO	TVA	84		8297	64	53		253	215		322	314	13	14
442880009H02	ROANE CO	ROANE CO	TVA	84		7096	79	67		245	197		369	309	17	14
442880016H02	ROANE CO	ROANE CO	ROANE CO TN.	84		8142	177	151		736	645		1520	1106	24	14
443080001H02	SHELBY CO	SHELBY CO	TVA NO. 9	84		8042	133	78		565	385		820	621	11	14
443280029H02	STEWART CO	STEWART CO	TVA	84		8203	106	114		528	479		751	715	19	14
443280030H02	STEWART CO	STEWART CO	TVA NO. 23	84		8059	333	181		1044	933		1349	1260	17	14
443320002H02	SUMNER CO	SUMNER CO	TVA	84		8092	310	166		795	622		1011	1006	24	14
443320011H02	SUMNER CO	SUMNER CO	TVA NO. 10	84		8311	136	119		628	473		899	802	20	14
443720001H02	WILSON CO	WILSON CO	TVA	84		7669	242	231		1008	814		1208	1098	19	14
443720003H02	WILSON CO	WILSON CO	TVA STATION # 7	84		8000	99	95		483	398		566	527	[illegible]	14
443720004H02	WILSON CO	WILSON CO	TVA NO. 9	84		7891	342	178		1073	668		[illegible]	1150	21	14

SULFUR DIOXIDE (UG/M3) TEXAS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16,
HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21,
CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
450220014F01	AUSTIN	TRAVIS CO	NORTH HILLS DR A	84		6662	20	20		63	54		183	157	9	20
450320004F01	BAYTOWN	HARRIS CO	DECKER AT BAKER	84		7493	107	96		428	384		734	707	15	20
450330009F01	BEAUMONT	JEFFERSON CO	GEORGIA AT CUNNI	84		7438	209	173		802	349		969	943	22	20
450950003F01	CLUTE	BRAZORIA CO	COBB FIELD NR CO	84		5972	39	30		52	52		79	52	7	20
451150025F01	CORPUS CHRISTI	NUECES CO	MHMP	84		7556	69	55		157	157		367	288	9	20
451150026F01	CORPUS CHRISTI	NUECES CO	TULOSA HIGH SCHO	84		6193	43	43		218	140		314	288	20	20

! INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) TEXAS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
451310044H01	DALLAS	DALLAS CO	CITY 44	84		8499	47	47		122	122		157	157	13	20
4513[illegible]0046F01	DALLAS	DALLAS CO	12532 NUESTRA DR	84		3762	33	29		61	52		79	79	8	20
451370003F01	DEER PARK	HARRIS CO	BONNETTE JR. HIG	84		7191	49	47		131	122		236	183	13	20
451700027F01	EL PASO	EL PASO CO	500 NORTH CAMPBE	84		7064	180	180		883	672		1520	1415	53	20
451700033H02	EL PASO	EL PASO CO	KERN FIRE STATIO	84		6081	233	222		865	760		2227	1258	65	20
451700036F01	EL PASO	EL PASO CO	LINCOLN SCHOOL	84		2654	88	87		419	306		603	576	18	20
451700037F01	EL PASO	EL PASO CO	UNIVERSITY OF TE	84		7620	267	258		961	856		1729	1624	66	20
451680002F01	FORT WORTH	TARRANT CO	MEACHAM FIELD	84		7361	138	122		314	297		603	524	7	20
452160001F03	GREGG CO	GREGG CO	AIRPORT NEAR LON	84		8329	47	36		140	122		210	210	6	20
452330026F01	HARRIS CO	HARRIS CO	2401A SHELDON RD	84		7520	46	40		166	149		419	288	11	20
452560034F01	HOUSTON	HARRIS CO	HARRIS ELEM SCHO	84		7397	88	77		210	166		393	367	24	20
452560038H01	HOUSTON	HARRIS CO	9525 CLINTON DRI	84		7522	180	169		489	393		838	550	27	20
452560037H02	HOUSTON	HARRIS CO	SITE T 19	84		7719	140	62		271	227		393	314	11	20
452560044H01	HOUSTON	HARRIS CO	7330 N MAYSIDE	84		6064	47	44		166	140		288	262	17	20
452560051H01	HOUSTON	HARRIS CO	13826 CROQUET	84		7036	52	37		114	105		183	183	8	20
452560059F01	HOUSTON	HARRIS CO	MANCHESTER AREA	84		5195	146	142		306	306		445	419	28	20
453910032F01	ODESSA	ECTOR CO	PARKER PARK	84		7604	49	41		192	140		262	262	6	20
454060005F01	PASADENA	HARRIS CO	702 WEST HARRIS	84		6720	99	72		279	193		524	445	14	20
454190010F01	PORT ARTHUR	JEFFERSON CO	PORT ARTHUR NORT	84		6838	77	49		236	175		341	314	10	20
454190011F01	PORT ARTHUR	JEFFERSON CO	PORT ARTHUR WEST	84		6558	396	296	1	1196	1031		2306	2201	45	20
454570036F01	SAN ANTONIO	BEXAR CO	BELLVIEW PARK	84		7129	36	27		52	52		52	52	6	20
4546[illegible]0002F01	SAN PATRICIO CO	SAN PATRICIO CO	WATER STORAGE FA	84		3187	62	61		288	175		472	367	16	20
454713001F01	SEABROOK	HARRIS CO	SEABROOK INTERME	84		7224	35	26		87	70		105	105	6	20
455170002F01	TEXAS CITY	GALVESTON CO	2701 13TH AVE NO	84		7624	216	1[illegible]		533	418		760	603	25	20
455480001F01	WEST ORANGE	ORANGE CO	2700 AUSTIN AVE	84		7073	27	27		122	96		236	105	6	20

SULFUR DIOXIDE (UG/M3) UTAH 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

					REP		MAX 24-HR		OBS>	MAX 3-HR		OBS>	MAX 1-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	365	1ST	2ND	1300	1ST	2ND	MEAN	MTH
460060001F01	BOUNTIFUL	DAVIS CO	BOUNTIFUL UTAH	84		8663	190	186		288	271		341	314	22	20
460520001F02	MAGNA	SALT LAKE CO	MAGNA UTAH	84		8589	197	160		437	428		603	524	38	20
460920001F01	SALT LAKE CITY	SALT LAKE CO	SALT LAKE CITY	84		8357	209	102		341	279		367	341	26	20
460920012F02	SALT LAKE CITY	SALT LAKE CO	NORTH BECK ST AR	84		8525	160	140		341	262		498	419	36	20
461030001F02	SOUTH JORDAN	SALT LAKE CO	COPPERTON UT	84		8633	210	118		393	380		760	629	17	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) VERMONT 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
470040003F01	BARRE	WASHINGTON CO	SO. SEMINARY ST.	84		4454	105	88		150	146		228	191	24?	20
470140003F01	BURLINGTON	CHITTENDEN CO	TRAILER 02 S WIN	84		7533	79	62		92	91		141	139	18	20
470900002F01	RUTLAND	RUTLAND CO	9 MERCHANTS ROW.	84		3927	160	150		272	257		390	333	34?	20

SULFUR DIOXIDE (UG/M3) VIRGINIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
480000009H01	ALEXANDRIA	INDEPENDENT CTY	517 N SAINT ASAP	84		8415	110	106		173	137		249	210	22	20
480200020G01	ARLINGTON CO	ARLINGTON CO	S 18TH AND HAYES	84		8396	115	114		328	287		511	406	31	20
480480005F01	BRISTOL	INDEPENDENT CTY	105 SUNCREST DRI	84		8142	52	44		106	93		131	113	13	20
480710001F02	CHESAPEAKE	INDEPENDENT CTY	1800 BAINBRIDGE	84		8672	99	88		180	173		293	259	26	20
481040009G01	FAIRFAX	INDEPENDENT CTY	10600 PAGE AVENU	84		8428	96	91		128	126		176	150	19	20
481060018G01	FAIRFAX CO	FAIRFAX CO	2675 SHERWOOD HA	84		8601	100	98		169	165		306	268	20	20
481440004F01	HAMPTON	INDEPENDENT CTY	700 SHELL RD	84		7799	89	78		143	141		170	162	16	20
481500014F01	HENRICO CO	HENRICO CO	2401 HARTMAN STR	84		8553	81	80		293	179		404	301	17	20
481560004F02	HOPEWELL	INDEPENDENT CTY	HOPEWELL ST & TE	84		2113	106	65		201	170		345	208	33?	20
481560005F01	HOPEWELL	INDEPENDENT CTY	FIRE STATION 02	84		5870	86	68		240	179		301	208	15?	20
481650002G01	MC LEAN	FAIRFAX CO	1437 BALLS HILL	84		8094	89	85		130	126		195	156	23	20
481920005F01	MARION	SMYTH CO	1821 TERRACE DRI	84		8334	35	35		74	66		86	86	7	20
482660021F01	RICHMOND	INDEPENDENT CTY	ABC PARKING LOT.	84		8581	149	100		210	197		262	223	22	20
482680009G01	SALEM	INDEPENDENT CTY	SRV CIVIC CENTER	84		8139	99	98		106	72		183	165	12	20
482870004G01	SEVEN CORNERS	FAIRFAX CO	6100 ARLINGTON B	84		8594	106	98		159	148		189	189	25	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) WASHINGTON 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
490140011I02	BELLINGHAM	WHATCOM CO	CHESTNUT STREET	84		8337	80	69		148	131		210	210	9	20
490640003I01	EVERETT	SNOHOMISH CO	2730 COLBY-AVE	84		8259	141	118		367	332		683	629	26	20
490980013I01	KING CO	KING CO	FEDERAL WAY H.S.	84		8656	96	73		349	246		580	498	18	20
490980014I02	KING CO	KING CO	MAURY ISLAND #2	84		8380	115	109		445	376		734	576	26	20
491140007F01	LONGVIEW	COWLITZ CO	1416 INDUSTRIAL	84		8694	105	59		148	148		210	183	6	20
491600010F01	PORT ANGELES	CLALLAM CO	THIRD & CHESTNUT	84		8698	390	229	1	1642	1162	1	2610	2122	33	20
491840057I02	SEATTLE	KING CO	4401 E. MARGINAL	84		8304	130	106		286	253		341	341	29	20
492040013F01	SPOKANE	SPOKANE CO	BOONE ST #2	84		8606	80	75		183	175		314	200	18	20
492140003I01	TACOMA	PIERCE CO	N 26TH & PEARL S	84		8511	128	93		384	332		868	812	20	20
492140013I01	TACOMA	PIERCE CO	N. 37TH & VASSAU	84		8348	97	93		297	279		812	707	28	20
492140017F01	TACOMA	PIERCE CO	MT TAHOMA HS 64	84		8648	70	48		314	122		367	200	6	20

SULFUR DIOXIDE (UG/M3) WEST VIRGINIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
500280004F01	CHARLESTON	KANAWHA CO	1558 WASH. ST EA	84		8454	230	150		353	308		406	390	45	[illegible]
500280007F02	CHARLESTON	KANAWHA CO	2009 SEVENTH AVE	84		43	110	78							27	97
[illegible]	FAIRMONT	MARION CO	J W BARNES SCH	84		45	134	71							16	97
500500005F02	FOLLANSBEE	BROOKE CO	MAHAN LANE FOLL	84		8585	233	222		1200	[illegible]		1701	1082	75	23
500580001F03	GREENBRIER CO	GREENBRIER CO	FLANAGAN FARM-LE	84		3537	30	30		92	71		97	96	4	23
500620005F02	HANCOCK CO	HANCOCK CO	NEW MANCHESTER E	84		8239	281	241		584	507		694	684	32	23
[illegible]	HARRISON CO	HARRISON CO	NUTTER FORT	84		49	84	44							[illegible]	97
[illegible]	HUNTINGTON	CABELL CO	4TH AVE	84		33	26	13							5	97
500760006F01	HUNTINGTON	CABELL CO	WATER TREATMENT	84		8479	145	93		466	396		787	681	23	23
501040002F01	MARTINSBURG	BERKELEY CO	FIRE STATION MAR	84		44	84	79							18	97
501100007F01	MINERAL CO	MINERAL CO	RIDGELEY	84		38	98	79							25	97
501100008F01	MINERAL CO	MINERAL CO	PIEDMONT MIDDLE	84		53	118	73							25	97
501220001F01	MORGANTOWN	MONONGALIA CO	MORGANTOWN HIGH	84		49	79	76							16	97
501220003F01	MORGANTOWN	MONONGALIA CO	MORGANTOWN AIRP	84		8672	217	159		629	563		900	728	39	23
501240002F02	MOUNDSVILLE	MARSHALL CO	MOUNDSVILLE HS A	84		7678	186	170		635	616		968	825	53	23

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) WEST VIRGINIA 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA-VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
501340002F02	NITRO	KANAWHA CO	CITY LIBRARY	84		8019	177	161		491	349		927	820	31	23
501420003P01	PARKERSBURG	WOOD CO	2007 NINTH AVE	84		40	113	81							19	97
501560003F02	PUTNAM CO	PUTNAM CO	POCA HI SCH (POC	84		52	68	60							19	97
501760005F02	SOUTH CHARLESTON	KANAWHA CO	312 4TH AVE	84		55	152	92							24	97
501920002F01	VIENNA	WOOD CO	NEALE SCHOOL	84		8707	209	190		721	513		988	946	40	23
502000004F02	WEIRTON	HANCOCK CO	OAK STREET	84		8414	375	305	1	1027	857		1150	1142	96	23
502040004F01	WELLSBURG	BROOKE CO	WELLSBURG WATER	84		8157	201	196		682	590		1001	938	52	23
502120007F01	WHEELING	OHIO CO	WHEELING	84		8306	169	166		649	626		872	846	42	23

SULFUR DIOXIDE (UG/M3) WISCONSIN 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA-VIOLET STIMULATED FLUORESCENCE-23, SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
510240010F01	BELOIT	ROCK CO	1922 CHURCH STRE	84		5493	156	133		508	374		689	631	19?	20
510240010F01	BELOIT	ROCK CO	1922 CHURCH STRE	84		2776	110	103		334	321		466	481	17?	23
510400004J02	BUFFALO CO	BUFFALO CO	BLUEBELL	84		5758	41	37		140	085		293	252	9?	23
510600003J02	COLUMBIA CO	COLUMBIA CO	LAKE GEORGE	84		8398	64	50		102	91		200	181	19	16
510600004J02	COLUMBIA CO	COLUMBIA CO	BENOPPA PARK	84		8398	57	49		96	93		134	123	12	16
510600008J02	COLUMBIA CO	COLUMBIA CO	EE & MILITARY RD	84		8495	63	55		112	101		170	147	12	16
510600013J02	COLUMBIA CO	COLUMBIA CO	TOWER SITE, RAHL	84		8292	51	36		103	102		162	133	40	16
511100004F01	GREEN BAY	BROWN CO	528 DOUSMAN ST	84		3083	170	90		381	301		705	689	30?	20
511100005F01	GREEN BAY	BROWN CO	1415 E. WALNUT S	84		8295	450	342	1	634	586		901	825	27	20
511100010F01	GREEN BAY	BROWN CO	1081 WEISE STREE	84		7652	319	271		677	563		938	841	47	20
511100011F01	GREEN BAY	BROWN CO	525 SOUTH MADISO	84		5031	207	160		590	547		891	799	38?	20
511100016F01	GREEN BAY	BROWN CO	117 S. CHESTNUT	84		2705	123	118		498	475		852	796	20?	23
511100992F05	GREEN BAY	BROWN CO	601 BAY BEACH RD	84		2281	276	272		928	809		1407	1213	69?	20
511520005F05	KAUKAUNA	OUTAGAMIE CO	228 DOTY ST	84		705	73	59		209	152		312	257	24?	20
511540016J02	KENOSHA	KENOSHA CO	56TH AVE & 52ND.	84		4197	120	95		247	230		495	356	23?	20
511560001J02	KENOSHA CO	KENOSHA CO	9923 -122 STREET	84		4226	112	107		206	236		333	325	30?	20
511560002J02	KENOSHA CO	KENOSHA CO	HWY 50 AND 56TH	84		4088	129	110		369	223		500	390	22?	20
511660026F01	MADISON	DANE CO	1601 N. SHERMAN	84		7898	110	98		287	272		362	307	17	20
511660027F01	MADISON	DANE CO	702 BRAXTON PLAC	84		5362*	110	100		369	291		808	396	16?	20
511660027F01	MADISON	DANE CO	702 BRAXTON PLAC	84		2772	62	49		165	114		186	181	13?	23
511660031F01	MADISON	DANE CO	4006 EAST MAIN	84		8197	69	64		261	280		354	322	14	20

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) WISCONSIN 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
511920007J02	MARATHON CO	MARATHON CO	ROTHSCHILD SITE	84		8200	47	41		112	104		332	262	9	20
511920008J02	MARATHON CO	MARATHON CO	MOSINEE HILL SITE	84		8329	264	147		648	567		1845	1327	15	20
512000031F01	MENASHA	WINNEBAGO CO	716 RACINE ST	84		7844	141	126		265	263		372	341	23	20
512200039F01	MILWAUKEE	MILWAUKEE CO	3945 S. KANSAS A	84		8000	114	97		386	355		624	508	16	20
512200040F01	MILWAUKEE	MILWAUKEE CO	1225 S. CARFERRY	84		7855	106	[illegible]		372	331		474	448	18	20
512200041F01	MILWAUKEE	MILWAUKEE CO	2114 E KENWOOD S	84		7677	215	[illegible]		736	359		904	867	22	20
512200045F01	MILWAUKEE	MILWAUKEE CO	3716 W WISCONSIN	84		8070	134	129		705	357		802	705	20	20
512200009F02	MILWAUKEE	MILWAUKEE CO	606 W KILBOURN A	84		7969	117	89		321	294		605	401	19	20
512600995R02	PESHTIGO	MARINETTE CO	221 PINE ST	84		1713	246	153		549	499		757	692	24?	20
512600995F02	PESHTIGO	MARINETTE CO	221 PINE ST	84		927	87	79		376	327		741	720	19?	23
512600996F02	PESHTIGO	MARINETTE CO	VAN 82	84		7190	517	394	2	1037	974		1109	1109	25	20
512600997F02	PESHTIGO	MARINETTE CO	811 LINDEN STREE	84		8565	505	411	4	1018	952		1941	1472	35	20
512800013F01	RACINE	RACINE CO	1021 WASHINGTON	84		8250	72	70		169	169		312	283	15	20
512940996F05	RHINELANDER	ONEIDA CO	WATER TOWER-LAKE	84		8119	327	321		697	672		1888	1292	23	23
513060001J02	ROCK CO	ROCK CO	BELOIT SITE	84		7906	194	191		989	751		1073	1029	13	16
513060002J02	ROCK CO	ROCK CO	AVALON RD-US HWY	84		7921	120	87		390	339		683	613	9	16
513060004J02	ROCK CO	ROCK CO	SUNNY LANE NOBG	84		7589	152	[illegible]		835	298		979	921	12	16
513000030F01	ROTHSCHILD	MARATHON CO	24 TANKET AVE	84		8119	453	262	1	776	717		1066	909	32	23
513260003J02	SHEBOYGAN	SHEBOYGAN CO	32ND & GEELE AVE	84		7824	40	29		133	108		328	144	7	16
513260002J02	SHEBOYGAN CO	SHEBOYGAN CO	HWY KK, WILSON T	84		8175	169	137		658	613		864	844	9	16
513340025F01	SOUTH MILWAUKEE	MILWAUKEE CO	3601 BLAKEWOOD A	84		7983	111	77		475	270		616	493	15	20
513620003J02	VERNON CO	VERNON CO	GENOA RIDGE NORT	84		8603	228	214		725	692		899	783	23	23
513620006J02	VERNON CO	VERNON CO	MALIN ROAD	84		8488	77	69		333	261		459	448	11	23
513620007J02	VERNON CO	VERNON CO	CLOVER RD	84		8509	109	105		391	364		582	495	20	23

SULFUR DIOXIDE (UG/M3) WYOMING 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33.
24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 24-HR 1ST	2ND	OBS> 365	MAX 3-HR 1ST	2ND	OBS> 1300	MAX 1-HR 1ST	2ND	ARIT MEAN	MTH
520120001F01	CASPER	NATRONA CO	CENTER & C STS	84		58	32	21							6	97
520140001F01	CHEYENNE	LARAMIE CO	2001 CAPITOL AVE	84		60	8	3							3	97
520420007F01	ROCK SPRINGS	SWEETWATER CO	WASHINGTON ELEME	84		48	3	3							3	97

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

SULFUR DIOXIDE (UG/M3) GUAM 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
540010002F01	AGANA DIST	AGANA DIST	ALLEN SEKT MOTOR	84		46	34	31							5!	97
540170001F01	DEDEDO DIST	DEDEDO DIST	FIRE STATION	84		48	57	57							9!	97
540290006F02	PITI DIST	PITI DIST	ADMINISTRATION B	84		38	60	45							8!	97

SULFUR DIOXIDE (UG/M3) VIRGIN ISLANDS 84-84

METHODS: HOURLY VALUES WEST-GAEKE COLORIMETRIC-11, CONDUCTIMETRIC-13, COULOMETRIC-14, FLAME PHOTOMETRIC-16, HYDROGEN PEROXIDE NAOH TITRATION-18, CATALYST FLAME PHOTOMETRIC-19, PULSED FLUORESCENT-20, SECOND DERIVATIVE SPECTROSCOPY-21, CONDUCTANCE ASARCO-22, ULTRA VIOLET STIMULATED FLUORESCENCE-23,SEQUENTIAL CONDUCTIMETRIC-33, 24-HOUR GAS BUBBLERS PARAROSANILINE-SULFAMIC ACID-91, PARAROSANILINE SULFAMIC ACID TEMPERATURE CONTROLLED-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 24-HR 1ST	MAX 24-HR 2ND	OBS> 365	MAX 3-HR 1ST	MAX 3-HR 2ND	OBS> 1300	MAX 1-HR 1ST	MAX 1-HR 2ND	ARIT MEAN	MTH
550170006F02	ST. CROIX	ST. CROIX	WEST GATE	84		7499	209	104		497	328		529	485	24	20
550170011F02	ST. CROIX	ST. CROIX	ESTATE ANGUILLA	84		7641	155	130		[illegible]	217		448	280	28	20

! INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

SECTION C. CARBON MONOXIDE

Stations are grouped by State in the summary data. The summary data are formatted (Figure C-1) so that each line represents a station, showing its site code, site location, county name, site address, and year. The next column lists the number of valid hourly values reported. The next three columns list the first- and second-highest values for 1-hour observations and the number of those values exceeding the 1-hour standard (40 mg/m^3). The next three columns list the two highest nonoverlapping 8-hour running averages and the number of nonoverlapping events when the moving 8-hour average exceeded the 8-hour standard (10 mg/m^3). The final column lists the instrumental method used at each site.

CARBON MONOXIDE

SITE ID	LOCATION	COUNTY	ADDRESS	YEAR	# OBS	MAX. 1-HR		OBS>40	MAX. 8-HR		OBS>10	METR
						1st	2nd		1st	2nd		
	City name if located in a city or county name				Number of valid 1-hour values reported (8760 possible)	Two highest 1-hour values (mg/m^3)		Number of 1-hour values exceeding the 1-hour standard (40 mg/m^3)	Two highest 8-hour running averages. (mg/m^3) (Nonoverlapping)		Number of nonoverlapping 8-hour running averages exceeding the 8-hour standard (10 mg/m^3)	

Figure C-1. Explanation of column headings to summary data for carbon monoxide.

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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                     CARBON MONOXIDE  (MG/M3)      ALABAMA          84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                            REP         MAX 1-HR OBS>   MAX 8-HR  OBS>
  SITE ID       LOCATION            COUNTY          ADDRESS    YR ORG  OBS    1ST  2ND  40    1ST   2ND  10          METH
------------------------------------------------------------------------------------------------------------------------
010380025001 BIRMINGHAM        JEFFERSON CO   EAST B'HAM, INTE 84      8694  14.4 12.0        9.1   7.5               11
010380028G01 BIRMINGHAM        JEFFERSON CO   BIRMINGHAM       84      8402  18.9 15.6       12.9  11.2    3          11
010380032G01 BIRMINGHAM        JEFFERSON CO   UAB, LANE TCH. C 84      6095  16.2 14.1       10.2   9.5               11
011380003G01 FAIRFIELD         JEFFERSON CO   FAIRFIELD, PFB   84      8808  13.2 12.8       11.1   9.0    1          11
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                     CARBON MONOXIDE  (MG/M3)      ALASKA           84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                            REP         MAX 1-HR OBS>   MAX 8-HR  OBS>
  SITE ID       LOCATION            COUNTY          ADDRESS    YR ORG  OBS    1ST  2ND  40    1ST   2ND  10          METH
------------------------------------------------------------------------------------------------------------------------
020040013101 ANCHORAGE         ANCHORAGE BOROU 625 C STREET    84      2793  20.7 18.4       15.8   9.0    1          11
020040017101 ANCHORAGE         ANCHORAGE BOROU SPENARD AND BENS 84     8678  26.5 25.3       [illegible] 19.7 39      11
020040018101 ANCHORAGE         ANCHORAGE BOROU 3000 EAST 16TH A 84     8595  29.9 26.5       15.0  14.0   12          11
020040021101 ANCHORAGE         ANCHORAGE BOROU SAND LAKE DISTRI 84     8767  23.0 20.7       14.5  13.4    7          11
020160013F01 FAIRBANKS         FAIRBANKS NORTH 675 7TH AVE     84      4237  19.0 19.0       11.8  11.[illegible] 6   11
020160014G01 FAIRBANKS         FAIRBANKS NORTH 4TH AND LACEY   84      2110  27.0 23.6       14.6  13.1    5          11
[illegible] FAIRBANKS          FAIRBANKS NORTH HUNTER SCHOOL   84      4108  20.1 18.4       12.7  12.0    7          11
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (MG/M3) ARIZONA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
030260004F01	FLAGSTAFF	COCONINO CO	2501 N 4TH STREE	84		4101	1.9	1.7		.9	.7		11
030320001G01	GLENDALE	MARICOPA CO	6000 W OLIVE AVE	84		794	11.5	10.4		8.3	7.5		11
030460003G01	MESA	MARICOPA CO	BROOKS AT BROADW	84		8467	13.7	11.5		9.5	7.5		11
030600002G01	PHOENIX	MARICOPA CO	1845 E ROOSEVELT	84		8579	19.6	19.6		15.7	15.0	16	11
030600004G01	PHOENIX	MARICOPA CO	8531 NORTH 6TH S	84		7017	20.7	19.6		9.8	8.3		11
030600013G01	PHOENIX	MARICOPA CO	4732 S CENTRAL A	84		7979	18.4	17.3		11.1	9.1	1	11
030600016G01	PHOENIX	MARICOPA CO	WEST INDIAN SCHO	84		7615	46.0	43.7	3	19.6	19.4	119	11
030600019G01	PHOENIX	MARICOPA CO	39TH AVE. & EARL	84		7638	25.3	24.2		15.7	15.4	22	11
030660002F01	PRESCOTT	YAVAPAI CO	820 WHIPPLE ST.	84		3027	1.3	1.3		.6	.5		11
030740003G01	SCOTTSDALE	MARICOPA CO	2857 N MILLER RD	84		7712	19.6	19.6		12.8	11.9	3	11
030740004G01	SCOTTSDALE	MARICOPA CO	13665 N SCOTTSDA	84		6244	16.1	11.5		6.3	5.[illegible]		11
030760003F01	SIERRA VISTA	COCHISE CO	HWY 90 & FRY BLV	84		4256	2.3	1.9		.7	.6		11
030860002G01	TUCSON	PIMA CO	151 W CONGRESS	84		8311	12.5	11.8		[illegible].6	6.5		11
030860011G01	TUCSON	PIMA CO	22 ST & CRAYCROF	84		6476	13.7	13.6		8.6	8.4		11
030860014G01	TUCSON	PIMA CO	2250 S ALVERNON	84		8372	24.2	20.0		11.9	11.8	5	11
030960003F01	YUMA	YUMA CO	1485 2ND AVE	84		3872	1.1	1.0		.5	.5		11

CARBON MONOXIDE (MG/M3) CALIFORNIA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
050230001I01	ANAHEIM	ORANGE CO	1010 S HARBOR BL	84		8300	20.7	18.4		16.6	11.6	6	11
050500002I01	AZUSA	LOS ANGELES CO	803 LOREN AVE	84		8343	8.1	6.9		5.3	5.1		11
050520004F01	BAKERSFIELD	KERN CO	CHESTER AVE	84		5430	12.7	11.5		7.9	7.9		11
050580001I01	BARSTOW	SAN BERNARDINO	200 E BUENA VIST	84		5521	6.9	6.9		3.3	3.1		11
050900002I01	BURBANK	LOS ANGELES CO	228 W PALM	84		8083	21.9	20.0		13.8	13.6	20	11
051260002F01	CHICO	BUTTE CO	CHICO	84		5904	9.2	9.2		5.3	[illegible]		11
051260005F01	CHICO	BUTTE CO	101 SALEM STREET	84		7270	16.1	16.1		12.5	8.5	1	11
051360001I01	CHULA VISTA	SAN DIEGO CO	100 E J ST	84		2067	6.[illegible]	[illegible].9		4.5	3.7		11
051370001F01	CITRUS HEIGHTS	SACRAMENTO CO	SUNRISE BLVD	84		6785	10.4	9.2		5.9	[illegible]		11
051600002I01	CONCORD	CONTRA COSTA CO	2975 TREAT BLVD	84		7974	13.8	13.0		8.4	6.8		11
051620002F01	CONTRA COSTA CO	CONTRA COSTA CO	5551 BETHEL ISLA	84		2053	3.5	2.3		1.5	1.3		11
051740002I01	COSTA MESA	ORANGE CO	PLACENTIA	84		8302	15.0	13.0		11.0	9.7	1	11
052220003I01	EL CAJON	SAN DIEGO CO	1155 REDWOOD AVE	84		2017	11.5	10.4		7.9	6.4		11
052390001I01	EL TORO	ORANGE CO	23022 EL TORO RD	[illegible]		[illegible]	9.2	9.2		7.1	6.9		11

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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (PPM-HR) CALIFORNIA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, PLUME DESIGNATION-01

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS.	MAX 1-HR 1ST	2ND	OBS> 35	MAX 8-HR 1ST	2ND	OBS> 9	METH
052460002I01	ESCONDIDO	SAN DIEGO CO	600 E VALLEY PKW	84		2715	10.4	10.1		8.8	8.1		11
052630002I01	FONTANA	SAN BERNARDINO	FONTANA-ARROW HW	84		8373	6.9	5.8		5.1	4.7		11
052700001I01	FREMONT	ALAMEDA CO	40733 CHAPEL WY	84		7974	10.4	10.4		5.9	5.6		11
052200005F01	FRESNO	FRESNO CO	OLIVE	84		8164	24.2	20.7		18.0	16.5	6	11
052800024I01	FRESNO	FRESNO CO	CAL STATE	84		794	12.7	11.5		6.3	5.6		11
052980002I01	GILROY	SANTA CLARA CO	9TH STREET	84		7954	8.1	8.1		3.9	3.7		11
052960016F01	GLENDORA	LOS ANGELES CO	840 LAUREL	84		646	6.9	5.8		4.6	3.9		11
053620001I01	LA HABRA	ORANGE CO	621 W LAMBERT	84		8330	24.2	23.0		12.0	10.0	3	11
053740001I01	LANCASTER	LOS ANGELES CO	43847 N BEECH ST	84		8396	11.5	10.-		5.6	5.6		11
053900001I01	LENNOX	LOS ANGELES CO	11408 LA CIENEGA	84		8088	27.6	27.6		20.7	21.7	44	11
054020003I01	LIVERMORE	ALAMEDA CO	OLD FIRST STREET	84		7866	13.8	11.5		6.9	6.7		11
054100002I01	LONG BEACH	LOS ANGELES CO	3648 N LONG BEAC	84		8204	16.1	15.0		11.0	10.0	4	11
054100103I01	LOS ANGELES	LOS ANGELES CO	DOWNTOWN	84		8344	17.3	16.1		10.5	10.5	2	11
054100105I01	LOS ANGELES	LOS ANGELES CO	2351 WESTMORELAND	84		8233	19.6	16.4		13.3	12.5	10	11
054200701I01	LOS ANGELES CO	LOS ANGELES CO	[illegible]	84		8290	17.3	17.3		12.7	12.5	20	11
054260001I01	LYNWOOD	LOS ANGELES CO	11220 LONG BEACH	84		8304	30.4	29.9		21.7	20.2	90	11
054720005F01	MODESTO	STANISLAUS CO	814 14TH ST.	84		8771	17.3	16.1		9.7	8.4		11
055000003I01	NAPA	NAPA CO	2552 JEFFERSON A	84		7857	12.7	11.5		8.2	8.1		11
055180002I01	NORTH HIGHLANDS	SACRAMENTO CO	BLACKFOOT	84		8006	9.2	8.1		8.2	6.0		11
055300005I01	OAKLAND	ALAMEDA CO	ALICE STREET	84		7963	12.7	11.5		8.2	8.3		11
055560001I01	OXNARD	VENTURA CO	EL RIO-RIO MESA	84		6689	5.8	5.8		3.3	2.4		11
055640001I01	PALM SPRINGS	RIVERSIDE CO	590 RACQUET CLUB	84		8372	4.6	4.6		2.5	2.1		11
055760005I01	PASADENA	LOS ANGELES CO	PASADENA-WILSON	84		8423	15.0	13.8		9.2	9.0		11
055820001I01	PICO RIVERA	LOS ANGELES CO	PICO RIVERA	84		8364	15.0	15.0		10.0	9.6		11
055800001I01	PITTSBURG	CONTRA COSTA CO	583 W TENTH ST	84		7904	9.2	9.2		5.6	5.5		11
056040001I01	POMONA	LOS ANGELES CO	924 N GAREY AVE	84		8379	15.0	15.0		8.6	7.7		11
056230001I01	REDLANDS	SAN BERNARDINO	UNIV OF-GROVE	84		88	2.3	2.3		1.3	.8		11
056240001I01	REDWOOD CITY	SAN MATEO CO	897 BARRON AVE	84		7922	15.0	15.0		6.0	6.5		11
056300003I01	RICHMOND	CONTRA COSTA CO	1144 13TH ST	84		7911	9.2	9.2		6.0	5.2		11
056400003F01	RIVERSIDE	RIVERSIDE CO	7002 MAGNOLIA AV	84		8046	18.4	16.1		10.2	7.3		11
056530001I01	RUBIDOUX	RIVERSIDE CO	5888 MISSION BLV	84		8367	9.2	9.2		7.2	6.0		11
056580006I01	SACRAMENTO	SACRAMENTO CO	DEL PASO MANOR	84		1864	13.8	13.8		9.1	8.9		11
056580007I01	SACRAMENTO	SACRAMENTO CO	EL CAMINO/WATT	84		8203	20.7	18.4		14.2	12.9	6	11
056620002I01	SALINAS	MONTEREY CO	CO. HEALTH DEPT.	84		607	5.8	4.6		3.0	2.6		11
056680003I01	SAN BERNARDINO	SAN BERNARDINO	650 E THIRD	84		8576	10.4	10.4		6.0	5.8		11
056800004I01	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	84		8670	13.8	11.5		7.9	7.6		11
056800006I01	SAN DIEGO	SAN DIEGO CO	KEARNEY MESA	84		1888	4.6	4.6		3.0	3.0		11
056800007I01	SAN DIEGO	SAN DIEGO CO	UNION ST	84		2017	10.4	10.4		7.6	7.0		11
056860003I01	SAN FRANCISCO	SAN FRANCISCO C	939 ELLIS ST	84		7880	17.3	16.1		10.4	8.9	3	11
056860004I01	SAN FRANCISCO	SAN FRANCISCO C	2300 ST	84		7946	11.5	10.4		6.9	7.0		11
056700004I01	SAN JOSE	SANTA CLARA CO	120 B N 4TH ST	84		7907	20.7	20.7		13.1	11.8	4	11
057040002F01	SAN LUIS OBISPO	SAN LUIS OBISPO	MORRO	84		4007	12.7	10.4		5.4	5.0		11

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              CARBON MONOXIDE  (PPM/HR)        CALIFORNIA        84-84

   METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, PLAN DESIGNATION-21

                                                                  REP         MAX 1-HR  OBS>   MAX 8-HR  OBS>
   SITE ID      LOCATION            COUNTY          ADDRESS        YR ORG  NOBS  1ST  2ND   40   1ST  2ND   10          METH
 .............................................................................................................................
 057160001I01 SAN RAFAEL          MARIN CO        843 4TH ST       84      7913  10.1 10.0       6.6  6.0                 11
 057200001F01 SANTA BARBARA       SANTA BARBARA C SANTA BARBARA-CA 84      1909  10.4 17.3       9.4  9.2                 11
 057220002I01 SANTA BARBARA CO    SANTA BARBARA C 300 N FAIRVIEW   84      8176  [illegible]  9.0       6.8  5.2                 11
 057400003I01 SANTA ROSA          SONOMA CO       837 FIFTH ST     84      7677  [illegible] 10.6       5.6  5.2                 11
 057470001I01 SIMI VALLEY         VENTURA CO      5400 COCHRAN ST  84      6721  13.0 12.7       6.0  5.6                 11
 057630005F01 SOUTH LAKE TAHOE    EL DORADO CO    STATELINE        84      6103  23.0 21.9      15.4 14.0   11            11
 057630006F01 SOUTH LAKE TAHOE    EL DORADO CO    BIJOU SCHOOL     84      6048  10.4  9.1       6.0  6.2                 11
 057630007F01 SOUTH LAKE TAHOE    EL DORADO CO    SO LAKE TAHOE-S3 84      6342  [illegible] 10.1      10.0  [illegible]                 11
 058040002F01 STOCKTON            SAN JOAQUIN CO  1601 E HAZELTON  84      6775  10.4  9.2       6.0  5.6                 11
 058440004F01 UPLAND              SAN BERNARDINO  1350 SAN BERNARD 84      8822  [illegible]  9.2       6.6  5.2                 11
 058400004I01 VALLEJO             SOLANO CO       TUOLUMNE ST.     84      [illegible]  17.3 16.0      11.2 11.2    6            11
 058520002F01 VISALIA             TULARE CO       CHURCH ST        84      [illegible]  16.0 15.0       6.2  5.8                 11
 058720001I01 WHITTIER            LOS ANGELES CO  14427 LEFFINGWEL 84      [illegible]  16.1 14.1      10.0 10.0    1            11
 058900001I01 WOODLAND            YOLO CO         117 W MAIN STREE 84      [illegible]  10.4 [illegible]       6.7  5.9                 11

              CARBON MONOXIDE  (PPM/HR)        COLORADO          84-84

   METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, PLAN DESIGNATION-21

                                                                  REP         MAX 1-HR  OBS>   MAX 8-HR  OBS>
   SITE ID      LOCATION            COUNTY          ADDRESS        YR ORG  NOBS  1ST  2ND   40   1ST  2ND   10          METH
 .............................................................................................................................
 060000002F01 ARAPAHOE CO         ARAPAHOE CO     HYLAND RESERVOIR 84      8640  10.4  7.8       6.3  6.0                 11
 060120001F01 ARVADA              JEFFERSON CO    W 57TH AVE & GAR 84      8671  24.0 23.6      13.9 13.1   13            11
 060140001F01 AURORA              ARAPAHOE CO     AURORA MUNICIPAL 84      8040  15.0 14.1       6.7  6.0                 11
 060220001F01 BOULDER CO          BOULDER CO      COLO UNIV CAMPUS 84      7906  [illegible] 16.7      11.4 11.4    2            11
 060300004F01 COLORADO SPRINGS    EL PASO CO      712 S TEJON ST   84      8176  20.3 20.1      11.8  9.9    1            11
 060300006F01 COLORADO SPRINGS    EL PASO CO      UINTAH & I-25    84      7002  26.5 31.6      [illegible] 11.5    6            11
 060580002F01 DENVER              DENVER CO       2105 BROADWAY    84      8539  51.2 45.6   3  [illegible] 23.5   87            11
 060580013F01 DENVER              DENVER CO       14TH & ALBION    84      8468  30.3 29.3      17.1 16.9   10            11
 060580014F01 DENVER              DENVER CO       IRVING AND JULIA 84      8513  27.6 27.0      17.6 16.7   27            11
 060940013F01 GRAND JUNCTION      MESA CO         2ND AVE AND 6TH  84      8070  12.9 12.1       7.3  7.0                 11
 061000007F01 GREELEY             WELD CO         9TH AVE AND 15TH 84      7020  33.1 27.9      10.4 10.4    9            11
 061320004F01 LARIMER CO          LARIMER CO      COLO STATE UNIV  84      7606  30.1 29.4      20.3 17.9    6            11
 061420002F01 PUEBLO              PUEBLO CO       [illegible]      84      7008  13.0 10.4       6.6  6.2                 11
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CARBON MONOXIDE (MG/M3) CONNECTICUT 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
070060004F01	BRIDGEPORT	FAIRFIELD CO	JASPER MCLEVY H	84		8622	18.1	13.6		9.8	9.3		11
070420017F01	HARTFORD	HARTFORD CO	COURT HOUSE	84		8647	26.0	24.5		15.4	13.5	13	11
070480002F01	NEW BRITAIN	HARTFORD CO	CITY HALL	84		8418	17.7	16.7		10.6	9.7		11
070700007F01	NEW HAVEN	NEW HAVEN CO	CITY HALL	84		8804	18.6	13.3		8.7	7.3		11
071000020F01	STAMFORD	FAIRFIELD CO	FERGUSON LIBRAR	84		8670	21.8	20.6		12.3	12.1	8	11

CARBON MONOXIDE (MG/M3) DELAWARE 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
080100001F01	NEW CASTLE CO	NEW CASTLE CO	CLAYMONT	84		7132	12.7	12.7		8.3	7.9		11
080060002F01	WILMINGTON	NEW CASTLE CO	STATE PRIMARY TR	84		8486	15.0	13.8		9.8	9.6		11

CARBON MONOXIDE (MG/M3) DISTRICT OF COL 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
090020017I01	WASHINGTON	WASHINGTON	20TH & L STS. NW	84		8640	26.6	23.9		18.0	13.6	6	11
090020023I02	WASHINGTON	WASHINGTON	L ST. BET. 20TH	84		7028	30.6	30.2		19.9	13.7	6	11
090020031I02	WASHINGTON	WASHINGTON	FIRST & C STS. S	84		8071	25.1	24.3		15.3	11.1	8	11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (MG/M3) FLORIDA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE-ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
101960083H01	JACKSONVILLE	DUVAL CO	LEE HIGH SCHOOL	84		7917	26.5	16.1		9.3	8.4		11
101960085H01	JACKSONVILLE	DUVAL CO	ADAMS ST - CHATE	84		5419	16.4	15.0		7.1	6.9		11
1[illegible]2700[illegible]G01	LAUDERDALE LAKES	BROWARD CO	3701 N STATE ROA	84		8623	8.1	7.5		6.0	5.3		11
1[illegible]01	MIAMI	DADE CO	DADE FEDERAL BAN	84		3856	16.7	16.7		11.9	11.8	3	11
1027000[illegible]G01	MIAMI	DADE CO	2201 SW 4 ST.	84		8549	22.4	22.4		17.4	10.5	2	11
10[illegible]700004G01	POMPANO BEACH	BROWARD CO	851 SW 3 AVE	84		8616	8.1	7.5		6.2	4.9		11
103[illegible]60018G01	ST PETERSBURG	PINELLAS CO	7200-22 AVENUE N	84		7782	13.2	12.7		9.4	9.3		11
103960024G01	ST PETERSBURG	PINELLAS CO	TYRONE SQUARE MA	84		8810	14.4	13.8		7.8	7.0		11
104360035G02	TAMPA	HILLSBOROUGH CO	COAST GUARD STA	84		8597	6.3	6.1		3.8	3.8		11
104360056G01	TAMPA	HILLSBOROUGH CO	HILLSBOROUGH BUI	84		7753	11.5	11.3		7.1	6.1		11

CARBON MONOXIDE (MG/M3) GEORGIA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
110200044F01	ATLANTA	FULTON CO	BUCKHEAD	84		3864	17.2	16.9		10.9	9.1	1	11
111640002F01	DE KALB CO	DE KALB CO	DEKALB TECH	84		7587	11.2	11.2		8.8	8.3		11

CARBON MONOXIDE (MG/M3) HAWAII 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
120140006F01	HONOLULU CO	HONOLULU CO	SUNSET AVE	84		6038	11.0	10.9		4.8	3.7		11
120140007F01	HONOLULU CO	HONOLULU CO	KALAKAUA & SARAT	84		8807	13.8	11.3		6.6	6.4		11

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CARBON MONOXIDE, (MG/M3)   IDAHO   84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
130220007F01	BOISE CITY	ADA CO	115 1/2 N. 9TH	84		7266	21.9	19.3		11.7	11.3	7	11
130220008F01	BOISE CITY	ADA CO	CONO--401 N ORCH	84		6245	19.3	17.8		10.5	7.7	1	11

CARBON MONOXIDE (MG/M3)   ILLINOIS   84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
140780002G01	CALUMET CITY	COOK CO	060 MARQUETTE AV	84		7577	10.3	10.0		9.4	7.1		11
141220037G01	CHICAGO	COOK CO	5350 N. ASHLAND	84		7466	19.6	19.0		13.8	8.7	[illegible]	11
141220040F01	CHICAGO	COOK CO	160 N. LASALLE S	84		8635	18.7	17.7		13.8	12.0	15	11
141220054G01	CHICAGO	COOK CO	3001 N. DIVISION	84		5715	14.9	14.1		10.2	8.3	[illegible]	11
141340002G01	CICERO	COOK CO	1850 S. 51ST AVE	84		7571	9.4	9.0		7.1	6.7		11
142120010F01	EAST ST LOUIS	ST CLAIR CO	13TH ST & TUDOR	84		8635	13.0	12.4		8.0	6.5		11
142960017F01	GRANITE CITY	MADISON CO	2001 EDISON	84		7774	16.1	14.3		8.0	7.9		11
143760012F01	JOLIET	WILL CO	WASHINGTON AND O	84		6481	14.1	13.6		7.9	7.1		11
145120004F01	MOLINE	ROCK ISLAND CO	POST OFFICE	84		6241	20.4	17.8		13.1	11.0	2	11
145540002G01	NILES	COOK CO	7180 N. TOUHY AV	84		7464	15.0	13.8		10.2	9.0		11
146080035F01	PEORIA	PEORIA CO	LOUCKS SCHOOL	84		8624	18.1	16.8		13.8	13.3	3	11
146680011F01	ROCKFORD	WINNEBAGO CO	425 E. STATE & 2	84		7962	22.7	19.3		12.1	12.1	3	11
147280008F01	SPRINGFIELD	SANGAMON CO	6TH & MONROE	84		8470	16.1	14.3		8.9	8.4	[illegible]	11

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CARBON MONOXIDE (MG/M3) INDIANA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
151180015F01	EAST CHICAGO	LAKE CO	P.O. 901 E. CHIC	84		5762	10.1	10.0		7.6	6.8		11
151300012H01	EVANSVILLE	VANDERBURGH CO	425 W MILL RD	84		8037	15.3	12.1		5.7	4.8		11
151520016F01	GARY	LAKE CO	FEDERAL BUILDING	84		7825	21.7	15.2		7.1	6.8		11
152040030F01	INDIANAPOLIS	MARION CO	WOMEN'S PRISON	84		8276	12.7	12.4		8.0	6.2		11
152040032H01	INDIANAPOLIS	MARION CO	9TH AND MERIDIAN	84		6106	19.1	14.3		6.5	6.1		11
152040034F01	INDIANAPOLIS	MARION CO	L S AYVES BUILDI	84		8223	19.9	15.4		11.4	10.0	3	11
152040057H01	INDIANAPOLIS	MARION CO	1327 S. HARDING	84		8368	17.6	11.7		7.2	5.5		11
152040061H01	INDIANAPOLIS	MARION CO	17 N. PENNSYLVAN	84		7794	21.7	17.8		10.6	10.0	1	11
153880008F01	SOUTH BEND	ST JOSEPH CO	ANGELA & EDDY ST	84		8155	18.4	13.7		5.6	5.4		11

CARBON MONOXIDE (MG/M3) IOWA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
[illegible]	CEDAR RAPIDS	LINN CO	751 CENTER POINT	84		8005	15.0	14.0		8.7	6.6		11
160640025G01	CEDAR RAPIDS	LINN CO	200 2ND AVE SE	84		7918	16.7	14.4		9.5	7.9		11
161180043G01	DES MOINES	POLK CO	YWCA, 8TH & GRAN	84		5783	15.5	15.5		12.1	11.4	3	11
161180052G01	DES MOINES	POLK CO	TECH HIGH, 19TH	84		7977	9.9	8.4		4.9	4.8		11
161260010F01	DUBUQUE	DUBUQUE CO	11 BLUFF ST	84		7205	18.4	16.2		11.9	11.8	2	11
161260012F01	DUBUQUE	DUBUQUE CO	LEVEE SITE	84		10	.8	.3		.4	[illegible]		11

CARBON MONOXIDE (MG/M3) KANSAS 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
[illegible]	KANSAS CITY	WYANDOTTE CO	619 ANN ST	84		8742	12.0	10.0		8.8	6.3		11
173740003F01	WICHITA	SEDGWICK CO	FIRE STA TOPEKA	84		8261	18.0	13.0		9.5	8.3		11
173740010F01	WICHITA	SEDGWICK CO	1900 E NINTH ST	84		8150	19.0	16.0		10.9	8.1		11
[illegible]	WICHITA	SEDGWICK CO	III WEST DOUGLAS	84		6491	15.0	15.0		10.9	[illegible]	1	11

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CARBON MONOXIDE (MG/M3) KENTUCKY 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
180080011F01	ASHLAND	BOYD CO	17TH & WINCHESTE	84		8333	20.1	19.9		11.[illegible]	9.3	1	11
180800009F01	COVINGTON	KENTON CO	KENTON COUNTY LI	84		8565	14.3	12.5		10.5	7.8	1	11
181740013F01	HENDERSON	HENDERSON CO	END OF GREEN STR	84		8391	6.4	5.5		3.3	2.9		11
182300009F01	LEXINGTON-FAYETTE	FAYETTE CO	COURT HOUSE	84		8377	21.2	20.7		13.0	12.0	2	11
182380019G01	LOUISVILLE	JEFFERSON CO	FIRE STN #20	84		8806	20.1	17.5		10.7	9.9	1	11
182380026G01	LOUISVILLE	JEFFERSON CO	208 S. 5TH ST.	84		8840	19.4	17.3		10.4	10.4		11
182380029G01	LOUISVILLE	JEFFERSON CO	S. 2ND STREET	84		8634	21.9	19.1		15.4	13.6	4	11
183140012F01	OWENSBORO	DAVIESS CO	FEDERAL BUILDING	84		8730	16.3	14.5		8.9	8.5		11
183180023F01	PADUCAH	MC CRACKEN CO	FEDERAL BUILDING	84		8057	16.5	12.7		7.8	7.3		11

CARBON MONOXIDE (MG/M3) LOUISIANA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
190260004F01	BATON ROUGE	EAST BATON ROUG	STATE CAPITOL BU	84		8379	11.3	10.6		4.9	3.9		11
192020012F01	NEW ORLEANS	ORLEANS PAR	CITY PARK	84		8445	10.9	9.5		5.8	5.8		11
192020017F01	NEW ORLEANS	ORLEANS PAR	TULANE MEDICAL C	84		8462	23.7	22.4		14.4	12.4	3	11

CARBON MONOXIDE (MG/M3) MAINE 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
200960016G01	PORTLAND	CUMBERLAND CO	529 CONGRESS STR	84		5543	12.2	11.4		7.9	7.0		11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (MG/M3) MARYLAND 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
210120018F01	BALTIMORE	INDEPENDENT CTY	AIRMON 02 GUILFD	84		7582	19.4	19.2		13.4	12.3	3	11
210120034F02	BALTIMORE	INDEPENDENT CTY	111 N CALVERT C	84		8172	27.8	27.7		18.7	16.0	44	11
210120040F01	BALTIMORE	INDEPENDENT CTY	OLD TOWN FIRE DE	84		8288	18.3	18.1		12.4	11.8	7	11
210220001F01	BLADENSBURG	PRINCE GEORGES	AIR MON 048	84		8295	31.2	29.0		16.3	15.9	11	11
210960006F01	CUMBERLAND	ALLEGANY CO	AIRMON & CUMBER	84		7757	14.5	13.8		8.6	8.0		11
211480008F03	SILVER SPRING	MONTGOMERY CO	ROCKVILLE AIRMON	84		7673	16.8	15.6		10.7	10.5	2	11
211560001F01	SUITLAND-SILVER HIL	PRINCE GEORGES	AIRMON 03 SUITLA	84		71[illegible]	16.0	14.7		9.8	7.6		11

CARBON MONOXIDE (MG/M3) MASSACHUSETTS 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
220240002F01	BOSTON	SUFFOLK CO	590 COMMONWEALTH	84		8396	15.0	11.5		9.0	8.9		11
220240015F01	BOSTON	SUFFOLK CO	KNEELAND STREET	84		7968	13.0	12.7		7.3	7.0		11
220240021F01	BOSTON	SUFFOLK CO	BREMAN ST EAST B	84		8413	16.1	13.8		7.5	7.3		11
220240022F01	BOSTON	SUFFOLK CO	600 WASHINGTON S	84		8401	21.9	19.6		13.1	11.8	4	11
221080007F01	LOWELL	MIDDLESEX CO	OLD CITY HALL	84		8327	31.1	25.3		14.5	12.8	8	11
222160007F01	SPRINGFIELD	HAMPDEN CO	EAST COLUMBUS AV	84		8324	28.3	21.9		12.6	11.8	8	11
222160014F01	SPRINGFIELD	HAMPDEN CO	FERNBANK STREET	84		8523	16.1	12.5		8.3	7.3		11
000640028F01	WORCESTER	WORCESTER CO	FIRE STATION, CE	84		8346	32.2	23.8		13.9	11.1	8	11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (MG/M3) MICHIGAN 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

					REP		MAX 1-HR		OBS>	MAX 8-HR		OBS>	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	40	1ST	2ND	10	METH
230260001G01	ALLEN PARK	WAYNE CO	24700 GODDARD	84		8231	17.1	16.7		12.1	9.9	1	11
231180014G01	DETROIT	WAYNE CO	14000 EVERGREEN	84		8234	24.9	18.0		15.6	11.3	3	11
231180016G01	DETROIT	WAYNE CO	6050 LINWOOD	84		1206	7.5	7.5		6.2	4.4		11
231180020G01	DETROIT	WAYNE CO	1311 EAST JEFFER	84		8551	10.6	10.5		5.9	4.9		11
231180021G01	DETROIT	WAYNE CO	WESTERN UNION OF	84		8115	17.7	16.7		9.9	9.5		11
231620020H01	GRAND RAPIDS	KENT CO	HOLDBROCK PUMPIN	84		7702	11.0	9.9		7.2	5.3		11
233040002G01	LIVONIA	WAYNE CO	36000 SCHOOLCRAF	84		8473	16.1	14.1		7.9	7.4		11
233740024G01	MUSKEGON	MUSKEGON CO	CITY HALL	84		7608	15.9	13.5		6.2	5.5		11
234000001F01	OAK PARK	OAKLAND CO	OAK PARK HIGH SC	84		8404	21.8	19.5		12.8	10.1	1	11
234760002F01	SAGINAW	SAGINAW CO	SECOND NATIONAL	84		8473	22.4	17.7		8.4	7.4		11
235260003F01	WARREN	MACOMB CO	WARREN FIRE STAT	84		8309	23.8	21.7		13.5	12.9	2	11

CARBON MONOXIDE (MG/M3) MINNESOTA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

					REP		MAX 1-HR		OBS>	MAX 8-HR		OBS>	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	40	1ST	2ND	10	METH
241040010G01	DULUTH	ST LOUIS CO	314 W. SUPERIOR	84		7595	25.3	20.1		16.2	10.1	1	11
242260047F01	MINNEAPOLIS	HENNEPIN CO	S 7TH & HENNEPIN	84		8138	15.3	15.3		9.3	9.2		11
242260056F01	MINNEAPOLIS	HENNEPIN CO	1829 PORTLAND AV	84		7982	20.5	14.1		10.0	7.2		11
243120018G01	ROCHESTER	OLMSTED CO	BROADWAY AT FIRS	84		8510	19.0	17.5		9.7	9.5		11
[illegible]	ROSEVILLE	RAMSEY CO	1935 W. COUNTY R	84		1889	8.5	7.0		5.2	4.9		11
243220025H01	ST CLOUD	SHERBURNE CO	911 ST. GERMAIN	84		7836	19.7	16.7		9.1	9.0		11
243300031H01	ST PAUL	RAMSEY CO	TENTH & MINNESOT	84		8493	15.1	14.1		9.9	9.4		11
243300044F01	ST PAUL	RAMSEY CO	1549 UNIVERSITY	84		8336	25.8	20.8		15.9	15.4	19	11

CARBON MONOXIDE (MG/M3) MISSISSIPPI 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

					REP		MAX 1-HR		OBS>	MAX 8-HR		OBS>	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	40	1ST	2ND	10	METH
251260016F01	JACKSON	HINDS CO	SOUTH LAMAR	84		8315	9.8	9.2		6.6	5.6		11

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                    CARBON MONOXIDE  (MG/M3)       MISSOURI          84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                           REP       MAX 1-HR OBS>   MAX 8-HR  OBS>
  SITE ID        LOCATION         COUNTY          ADDRESS  YR ORG  #OBS  1ST  2ND  40   1ST   2ND  10          METH
-----------------------------------------------------------------------------------------------------------------------
260030001G01 AFFTON          ST LOUIS CO      LIN FERRY & L'BE 84       7997 10.5  9.3      6.4   5.2                11
261040001G01 CLAYTON         ST LOUIS CO      55 HUNTER AVE    84       8442 10.9 10.8      7.6   7.5                11
261600001G01 FERGUSON        ST LOUIS CO      FLORISSANT VALLE 84       7724  8.4  8.4      5.5   4.8                11
262180007F01 INDEPENDENCE    JACKSON CO       11301E.35TH ST   84       7289 54.1 46.8   3 26.6  14.7   6            11
262180008P01 INDEPENDENCE    JACKSON CO       SMF PRINTING >35 84       1167  7.1  6.7      3.4   2.7                11
262380009H01 KANSAS CITY     CLAY CO          2600 NE PARVIN R 84       8532 20.1 19.3     11.5  10.1   1            11
262380031H01 KANSAS CITY     JACKSON CO       BANNISTER ROAD   84       8621  6.7  6.1      4.5   4.3                11
262380032H01 KANSAS CITY     JACKSON CO       600 BROADWAY     84       8647 13.4 11.8      8.3   7.8                11
264280079H01 ST LOUIS        INDEPENDENT CTY  11TH AND WASHING 84       6390 20.1 18.4     11.4   7.4   1            11
264280080H01 ST LOUIS        INDEPENDENT CTY  NEWSTEAD & COTEB 84       4969 10.5  9.6      7.7   6.2                11
264580032H01 SPRINGFIELD     GREENE CO        S.W.MISSOURI ST. 84       8197 20.4 19.9     15.5  10.6   2            11


                    CARBON MONOXIDE  (MG/M3)       MONTANA           84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                           REP       MAX 1-HR OBS>   MAX 8-HR  OBS>
  SITE ID        LOCATION         COUNTY          ADDRESS  YR ORG  #OBS  1ST  2ND  40   1ST   2ND  10          METH
-----------------------------------------------------------------------------------------------------------------------
270080061G02 BILLINGS        YELLOWSTONE CO   METRA            84       3186 12.8 10.8      8.1   6.7                11
270660023G02 GREAT FALLS     CASCADE CO       PARDIS CLINIC    84       7822 21.6 20.7     16.7  10.2   1            11
271100024G02 MISSOULA CO     MISSOULA CO      BOYD PARK        84       8280 19.8 17.3     15.3  11.0   2            11


                    CARBON MONOXIDE  (MG/M3)       NEBRASKA          84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                           REP       MAX 1-HR OBS>   MAX 8-HR  OBS>
  SITE_ID        LOCATION         COUNTY          ADDRESS  YR ORG  #OBS  1ST  2ND  40   1ST   2ND  10          METH
-----------------------------------------------------------------------------------------------------------------------
281560007G01 LINCOLN         LANCASTER CO     2215 O ST        84       6583 10.7 10.4      7.8   6.9                11
281560010G01 LINCOLN         LANCASTER CO     51ST. AND COLBY  84       6399  9.5  8.6      6.6   5.5                11
281560016G01 LINCOLN         LANCASTER CO     2024 P STREET    84       1924 15.0 12.9      7.5   7.1                11
281800035G01 OMAHA           DOUGLAS CO       METRO-TECH CAMPU 84       8263  9.2  7.5      5.0   4.4                11
281800037G01 OMAHA           DOUGLAS CO       7425 WEST DODGE  84       8634 16.3 16.1      9.4   8.7                11
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                          CARBON MONOXIDE  (MG/M3)      NEVADA          84-84

        METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                               REP          MAX 1-HR  OBS>   MAX 8-HR  OBS>
  SITE ID      LOCATION           COUNTY           ADDRESS      YR ORG  OBS   1ST  2ND   40    1ST   2ND   10        METH
--------------------------------------------------------------------------------------------------------------------------
290020001F01 CARSON CITY       INDEPENDENT CITY 1300 E. 5TH ST.  84      6047  10.0  7.9         4.7   4.4              11
290100003F01 DOUGLAS CO        DOUGLAS CO       SAHARA TAHOE HOT 84      1004   9.0  9.6         4.9   4.0              11
290100004F01 DOUGLAS CO        DOUGLAS CO       SAHARA TAHOE HOT 84      5009  13.3 11.0         7.0   6.4              11
290260007G01 HENDERSON         CLARK CO         POWER LINE       84      6702   7.6  6.7         3.3   3.1              11
290320557G01 LAS VEGAS         CLARK CO         3011 E. CHARLEST 84      6515  23.6 19.0        14.3  13.9   18         11
290320558G01 LAS VEGAS         CLARK CO         PARADISE         84      1120  16.2 16.1        11.5  11.2    6         11
290480016101 RENO              WASHOE CO        LAKE STREET      84      7079  18.8 17.0        11.8   9.9    1         11
290500008101 SPARKS            WASHOE CO        SPARKS POST OFFI 84      0386  27.9 26.2        24.6  18.8   13         11

                          CARBON MONOXIDE  (MG/M3)      NEW HAMPSHIRE   84-84

        METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                               REP          MAX 1-HR  OBS>   MAX 8-HR  OBS>
  SITE ID      LOCATION           COUNTY           ADDRESS      YR ORG  OBS   1ST  2ND   40    1ST   2ND   10        METH
--------------------------------------------------------------------------------------------------------------------------
300420013F01 MANCHESTER        HIL[illegible] CO 1157 [illegible]EET 84      0383  22.4 21.3        18.1  18.7    9         11
300480009F01 NASHUA            HIL[illegible] CO 25 MA[illegible]REET 84     0491  34.2 32.5        30.1  16.7   22         11

                          CARBON MONOXIDE  (MG/M3)      NEW JERSEY      84-84

        METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

                                                               REP          MAX 1-HR  OBS>   MAX 8-HR  OBS>
  SITE ID      LOCATION           COUNTY           ADDRESS      YR ORG  OBS   1ST  2ND   40    1ST   2ND   10        METH
--------------------------------------------------------------------------------------------------------------------------
310100002F01 ATLANTIC CITY     ATLANTIC CO      2229 ATLANTIC AV 84      8391  13.1 13.1         8.6   8.2              11
310640001F01 BURLINGTON        BURLINGTON CO    1 E BROAD STREET 84      8402  17.0 16.7        12.5  10.4    1         11
310720003F01 CAMDEN            CAMDEN CO        COPEWOOD & DAVIS 84      8470  21.1 18.2        12.8   8.1    1         11
310720007F01 CAMDEN            CAMDEN CO        MARKET & 6TH STS 84      8586  17.6 16.4        10.0   9.2    1         11
310740001F01 CAMDEN CO         CAMDEN CO        ANCORA STATEHOSP 84      8315   7.5  7.3         5.3   4.6              11
311300003F01 ELIZABETH         UNION CO         7 BROAD STREET   84      8301  33.1 27.9        22.9  20.3   36         11
311620001F01 FREEHOLD          MONMOUTH CO      5 W.MAIN STREET  84      8429  19.0 1[illegible]        11.5   9.5    1         11
311820001F01 HACKENSACK        BERGEN CO        133 RIVER STREET 84      7850  19.8 17.0        13.9  12.6    6         11
312320002F01 JERSEY CITY       HUDSON CO        2828 JFK BLVD.   84      8874  23.8 22.9        17.9  15.7   43         11
314300003F01 MORRISTOWN.       MORRIS CO        11 WASHINGTON ST 84      8863  29.1 28.8        14.4  11.9    8         11
314220003F01 PERTH AMBOY       MIDDLESEX CO     130 SMITH STREET 84      8834  16.9 14.4         9.4   9.1              11
315360001F01 TOMS RIVER        OCEAN CO         801 MAIN STREET  84      8804  23.9 17.4         9.2   8.9              11
315400006F01 TRENTON           MERCER CO        N.BROAD& HANOVER 84      8833  20.7 20.1        13.8  11.3    2         11
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CARBON MONOXIDE (MG/M3) NEW MEXICO 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	# OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
320040002H01	ALBUQUERQUE	BERNALILLO CO	4TH ST & TIJERAS	84		8669	20.7	19.6		11.1	10.2	1	11
32004000[illegible]H01	ALBUQUERQUE	BERNALILLO CO	INDIAN SCHOOL RD	84		8047	20.8	20.0		18.1	16.4	18	11
320040015H02	ALBUQUERQUE	BERNALILLO CO.	MONTGOMERY & SAN	84		8709	20.7	17.3		12.5	11.0	2	11
[illegible]H01	ALBUQUERQUE	BERNALILLO CO	2421 MESILLA AVE	84		8794	21.9	20.7		14.8	13.9	6	11
[illegible]H02	ALBUQUERQUE	BERNALILLO CO	2621 SAN MATEO N	84		8104	27.6	24.2		18.8	16.8	29	11
320450006F01	FARMINGTON	SAN JUAN CO	724 W. ANIMAS	84		8311	10.4	9.2		6.9	6.0		11
320580011F01	LAS CRUCES	DONA ANA CO	LAS CRUCES, N.M.	84		8382	20.7	13.8		8.5	6.6		11
32[illegible]0013F01	LAS CRUCES	DONA ANA CO	LAS CRUCES, N.M.	84		8409	15.0	12.7		10.[illegible]	6.6		11
321[illegible]	SANTA FE	SANTA FE CO	1702 CERRILLOS R	84		6475	12.7	11.5		5.6	5.1		11

CARBON MONOXIDE (MG/M3) NEW YORK 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	# OBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
330660005F01	BUFFALO	ERIE CO	DINGENS & WEISS	84		8679	21.4	14.0		8.6	6.0		11
330660016F01	BUFFALO	ERIE CO	4[illegible] COURT STREET	84		8603	19.6	11.0		6.0	5.[illegible]		11
332900005F01	HEMPSTEAD	NASSAU CO	EISENHOWER PARK	84		[illegible]321	10.4	10.1		11.9	11.2	2	11
334100002F01	MAMARONECK	WESTCHESTER CO	5TH & MADISON	84		4905	17.1	15.6		12.3	9.8	1	11
334680058F01	NEW YORK CITY	NEW YORK CO	110 E.45TH ST.	84		8667	20.6	16.7		13.9	13.7	[illegible]	11
334680062F01	NEW YORK CITY	NEW YORK CO	350 CANAL STREET	84		8463	25.8	21.7		17.5	13.6	18	11
334680071F01	NEW YORK CITY	KINGS CO	TILLARY ST,BKLYN	84		6314	26.7	25.2		17.5	17.3	76	11
334680076F01	NEW YORK CITY	KINGS CO	PS 321, 180 7TH	84		8131	14.3	12.7		13.4	8.4	1	11
334740006F01	NIAGARA FALLS	NIAGARA CO	61 ST.GERARD AVE	84		8467	12.5	11.2		7.2	5.7		11
335760001F01	ROCHESTER	MONROE CO	ANDREWS(NORTH)ST	84		8440	16.1	12.5		8.2	6.2		11
335760004F01	ROCHESTER	MONROE CO	FARMINGTON RD.	84		8214	12.0	10.5		9.1	5.7		11
336020003F01	SCHENECTADY	SCHENECTADY CO	MT. PLEASANT HS	84		8354	14.7	14.3		9.8	8.3		11
336620014F01	SYRACUSE	ONONDAGA CO	NIAG. BLVD STP	84		4892	9.2	9.0		6.0	4.9		11
336620017F01	SYRACUSE	ONONDAGA CO	E.ADAMS & STE.01	84		8667	25.4	24.3		15.9	14.2	[illegible]	11

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CARBON MONOXIDE (MG/M3) NORTH CAROLINA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
340700029G01	CHARLOTTE	MECKLENBURG CO	FEDERAL RESERVE	84		8493	17.9	17.7		13.4	12.3	2	11
340700031G01	CHARLOTTE	MECKLENBURG CO	PARK RD.	84		7004	21.6	21.0		13.9	12.7	7	11
340700032G05	CHARLOTTE	MECKLENBURG CO	CENTRAL	84		8600	23.4	23.2		16.1	15.2	7	11
340700034G01	CHARLOTTE	MECKLENBURG CO	PLAZA/LAKEDELL	84		8628	21.3	20.0		9.1	8.7		11
340700035G01	CHARLOTTE	MECKLENBURG CO	1330 SPRING ST.	84		8662	15.5	[illegible]		11.7	11.4	3	11
341160008F01	DURHAM	DURHAM CO	DURHAM OLD HEALT	84		7351	27.1	24.3		17.0	16.7	22	11
341160009F01	DURHAM.	DURHAM CO	DUKE ST	84		2588	14.7	13.4		6.5	6.5		11
343240010F01	RALEIGH	WAKE CO	3095 WILMINGTON	84		7670	26.9	26.0		15.3	14.0	22	11
343240011F05	RALEIGH	WAKE CO	420 S PERSON ST	84		7201	27.4	26.0		21.5	19.1	19	11
343240012F01	RALEIGH	WAKE CO	8307 SIX FORKS R	84		2140	12.0	11.6		7.2	6.2		11
344460018G01	WINSTON-SALEM	FORSYTH CO	MAIN STREET	84		7695	21.6	20.0		8.2	7.4		11
344460019G01	WINSTON-SALEM	FORSYTH CO	QUEEN STREET	84		8102	15.9	14.4		12.6	12.3	2	11

CARBON MONOXIDE (MG/M3) OHIO 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	2ND	OBS> 40	MAX 8-HR 1ST	2ND	OBS> 10	METH
360060015H01	AKRON	SUMMIT CO	SUMMIT COUNTY GA	84		7328	17.3	14.7		6.2	5.6		11
360060020H01	AKRON	SUMMIT CO	800 PATTERSON AV	84		8567	12.1	8.6		6.4	5.3		11
361000001H02	CANTON	STARK CO	CITY HALL 218 CL	84		8639	14.0	11.2		7.0	5.9		11
361220021G01	CINCINNATI	HAMILTON CO	FOUNTAIN SQUARE	84		8346	16.1	15.5		[illegible]	8.3		11
361220035G01	CINCINNATI	HAMILTON CO	VINE AND ST. CLA	84		8584	13.2	12.7		[illegible]	8.6		11
361300014H01	CLEVELAND	CUYAHOGA CO	[illegible] CARNEGIE AVE	84		920	12.1	10.1		5.6	5.2		11
361300043H01	CLEVELAND	CUYAHOGA CO	3900 E. 147 STRE	84		8808	15.0	13.8		10.8	7.3	1	11
361300044H01	CLEVELAND	CUYAHOGA CO	1925 ST. CLAIR A	84		7219	24.3	18.2		8.8	8.3		11
361460004F01	COLUMBUS	FRANKLIN CO	1313 CHESAPEAKE	84		8692	12.7	11.5		7.3	7.2		11
361460005F05	COLUMBUS	FRANKLIN CO	1565 MORSE RD	84		8541	16.1	15.0		9.1	8.9		11
361460014F01	COLUMBUS	FRANKLIN CO	COSI	84		8412	16.1	15.0		10.2	7.6		11
361640003I01	DAYTON	MONTGOMERY CO	7 EAST FOURTH ST	84		8631	15.5	15.5		11.0	8.2	1	11
361640025G01	DAYTON	MONTGOMERY CO	901 FAIRVIEW AVE	84		7105	8.3	8.1		5.6	4.6		11
362720010G02	HAMILTON CO	HAMILTON CO	6950 RIPPLE ROAD	84		7109	8.9	5.2		2.6	2.5		11
364340004G01	MIDDLETOWN	BUTLER CO	HOOK FIELD AIRPO	84		8033	4.7	4.4		2.9	2.8		11
365060002G01	NORWOOD	HAMILTON CO	3901 HARRIS	84		8586	11.2	10.9		8.0	7.5		11
366420012I01	STEUBENVILLE	JEFFERSON CO	814 ADAMS STREET	84		7997	29.9	20.8		17.1	13.8	7	11
366600007H09	TOLEDO	LUCAS CO	NO 1 FIRE STATIO	84		7929	20.7	17.0		11.3	7.6	1	11
366600032H01	TOLEDO	LUCAS CO	C-8 BUILDING	[illegible]		7545	23.3	21.6		17.0	13.0	2	11
367940001G01	WILLOUGHBY	LAKE CO	4137 ERIE STREET	[illegible]		3741	15.7	14.5		10.2	8.2		11
367760001I01	YOUNGSTOWN.	MAHONING CO	34-36 PHELPS	[illegible]		7882	23.0	14.4		9.4	6.0		11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (MG/M3) OKLAHOMA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
371950004F01	MOORE	CLEVELAND CO	HEALTH CENTER	84		8480	15.0	13.0		6.8	4.6		11
372200010F02	OKLAHOMA CITY	OKLAHOMA CO	2045 NW 10	84		8531	27.0	26.0		19.6	14.0	10	11
372200033F01	OKLAHOMA CITY	OKLAHOMA CO	NE 10TH & STONEW	84		8371	9.0	8.0		4.4	4.0		11
372200047F01	OKLAHOMA CITY	OKLAHOMA CO	NW30 AND CLASSEN	84		7193	14.0	13.0		9.0	8.0		11
373000126F02	TULSA	TULSA CO	601 S LEWIS	84		8466	13.2	10.9		8.3	6.3		11
373000191F01	TULSA	TULSA CO	1413 S. CINCINNA	84		8485	9.6	8.4		6.2	4.4		11

CARBON MONOXIDE (MG/M3) OREGON 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
380540013F01	EUGENE	LANE CO	LCC 1059 WILLAME	84		8622	15.5	14.3		10.1	9.1		11
380680006F01	GRANTS PASS	JOSEPHINE CO	215 SE 6TH	84		8652	22.1	20.0		14.0	12.8	13	11
381160009F01	MEDFORD	JACKSON CO	BROPHY BLDG	84		8715	21.4	[illegible]		14.1	13.3	22	11
381460002F01	PORTLAND	MULTNOMAH CO	718 W BURNSIDE	84		8540	17.9	16.1		8.0	7.9		11
381460075F01	PORTLAND	MULTNOMAH CO	4112 NE SANDY BL	84		8566	16.0	14.6		12.9	10.6	2	11
381460078F01	PORTLAND	MULTNOMAH CO	NEWBERRYNS COMPA	84		8709	23.9	20.0		11.9	11.3	2	11
381460080F01	PORTLAND	MULTNOMAH CO	3824 SE LAFAYETT	84		8444	11.8	10.9		8.9	8.3		11
381580010F01	SALEM	MARION CO	490 CHURCH ST.	84		8625	15.9	14.3		7.6	7.5		11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (PPM) PENNSYLVANIA 80-80

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
390120003F01	ALLENTOWN	LEHIGH CO	ALLENTOWN HAED R	80		6997	9.3	9.1		6.6	6.3		11
390120100F01	ALLENTOWN	LEHIGH CO	ALLENTOWN CBD	80		7764	17.8	17.3		13.1	9.4	1	11
390140001F01	ALTOONA	BLAIR CO	ALTOONA EAST HAR	80		6194	6.8	6.4		3.9	3.3		11
390080014F01	BEAVER FALLS	BEAVER CO	8TH ST AND RIVER	80		8108	9.3	6.2		5.1	4.7		11
390780017F01	BETHLEHEM	NORTHAMPTON CO	BETH CENTRAL HAR	80		8077	8.7	7.0		5.6	5.4		11
391500012F01	BRISTOL (BOROUGH)	BUCKS CO	BRISTOL FOR SEHO	80		6328	18.9	17.1		9.9	9.6		11
391560025F01	CHARLEROI	WASHINGTON CO	CHARLEROI	80		5757	7.2	6.0		3.6	3.2		11
391620002F01	CHESTER	DELAWARE CO	CHESTER FOUNTAIN	80		8002	8.9	8.6		6.8	6.2		11
393360010F01	ERIE	ERIE CO	HAMMER MILL-PAPE	80		7982	7.8	6.3		3.2	3.1		11
393360100F01	ERIE	ERIE CO	ERIE CBD	80		7938	23.6	19.3		10.7	9.6	1	11
393800100F01	HARRISBURG	DAUPHIN CO	HARRISBURG CBD	80		6204	16.7	14.8		13.7	8.6	1	11
393800401F01	HARRISBURG	DAUPHIN CO	HARRISBURG	80		7700	7.6	6.1		5.2	5.0		11
394460011F01	JOHNSTOWN	CAMBRIA CO	1 MESSENGER STRE	80		6020	12.3	11.3		9.2	6.2		11
394660007F01	LANCASTER CITY	LANCASTER CO	ABRAHAM LINCOLN	80		8169	8.7	7.2		5.0	4.5		11
396440015F01	NEW CASTLE	LAWRENCE CO	NEW CASTLE CROTO	80		7763	13.2	12.2		7.5	6.4		11
396940013F01	NORRISTOWN	MONTGOMERY CO	1946 BELVOIR ROA	80		5762	16.5	13.0		[illegible]	5.5		11
397140004H01	PHILADELPHIA	PHILADELPHIA CO	1501 E LYCOMING	80		7009	19.6	10.4		[illegible]	10.9	8	11
397140027H01	PHILADELPHIA	PHILADELPHIA CO	NORTH PHILA	80		8215	19.6	17.3		11.5	11.5	6	11
397140029H01	PHILADELPHIA	PHILADELPHIA CO	20TH & RACE STS	80		7309	20.7	13.8		7.3	7.2		11
397140045H01	PHILADELPHIA	PHILADELPHIA CO	1501 ARCH STREET	80		7761	20.7	10.4		14.8	8.9	1	11
397140046H01	PHILADELPHIA	PHILADELPHIA CO	[illegible] CHESTNUT ST	80		8340	13.8	13.0		7.8	7.6		11
397140047H01	PHILADELPHIA	PHILADELPHIA CO	500 S.BROAD ST.	80		8177	13.8	12.7		8.5	7.1		11
397260026G01	PITTSBURGH	ALLEGHENY CO	DAWSON ST - EDIT	80		8206	17.3	14.0		9.8	9.6		11
397260038G01	PITTSBURGH	ALLEGHENY CO	ALLEGHENY CO COU	80		8303	19.1	19.0		12.9	11.8	6	11
397620009F01	READING	BERKS CO	USI-CO	80		8177	12.9	12.6		9.8	9.6		11
397620100F01	READING	BERKS CO	READING CBD	80		8045	14.8	12.3		7.8	7.0		11
398540004F01	SCRANTON	LACKAWANNA CO	GEO. ST TROOP 8	80		8070	10.5	9.1		6.8	6.6		11
399430100F01	WILKES-BARRE	LUZERNE CO	WILKES-BARRE 81	80		8477	15.8	10.7		7.8	6.8		11
[illegible]F01	WILKES-BARRE	LUZERNE CO	WILKES BARRE CHI	80		7858	18.6	13.3		8.3	6.8		11
[illegible]F01	YORK	YORK CO	YORK EAST DAVID	80		8170	13.8	13.1		8.3	6.8		11

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                         NATIONAL AEROMETRIC DATA BANK
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                 CARBON MONOXIDE  (MG/M3)      PUERTO RICO    84-84

      METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21
                                                           REP         MAX 1-HR OBS>   MAX 8-HR OBS>
  SITE ID       LOCATION          COUNTY          ADDRESS   YR ORG NOBS  1ST  2ND  35   1ST  2ND  10           METH
-------------------------------------------------------------------------------------------------------------------
[illegible]  PONCE            PONCE CO      LAS DELICIAS [illegible]     715  10.[illegible] 10.5      6.4  6.1                11
[illegible]  SAN JUAN         SAN JUAN CO   AV.PONCE DE LEON [illegible] 8272 13.5 12.7      8.1  7.7                11
[illegible]  SAN JUAN CO      SAN JUAN CO   RIO PIEDRAS  [illegible]    7270  19.2 16.3      9.7  6.0                11

                 CARBON MONOXIDE  (MG/M3)      RHODE ISLAND   84-84

      METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21
                                                           REP         MAX 1-HR OBS>   MAX 8-HR OBS>
  SITE ID       LOCATION          COUNTY          ADDRESS   YR ORG NOBS  1ST  2ND  35   1ST  2ND  10           METH
-------------------------------------------------------------------------------------------------------------------
[illegible]  PROVIDENCE       PROVIDENCE CO [illegible]           8257  16.7 17.[illegible]    13.1 12.3  5             11
[illegible]  PROVIDENCE       PROVIDENCE CO [illegible]           8076  12.2 11.[illegible]     6.5  6.0               11

                 CARBON MONOXIDE  (MG/M3)      SOUTH CAROLINA 84-84

      METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21
                                                           REP         MAX 1-HR OBS>   MAX 8-HR OBS>
  SITE ID       LOCATION          COUNTY          ADDRESS   YR ORG NOBS  1ST  2ND  35   1ST  2ND  10           METH
-------------------------------------------------------------------------------------------------------------------
[illegible]  CHARLESTON       CHARLESTON CO RUTLAND & US17  [illegible] 3294 12.4 11.7      5.7  5.6                11
[illegible]  COLUMBIA         RICHLAND CO   [illegible]           6708  15.6 12.6      7.3  7.0                11
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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                         CARBON MONOXIDE  (MG/M3)        TENNESSEE        84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS. HOURLY VALUES-11. FLAME IONIZATION-21

                                                                  REP          MAX 1-HR OBS>    MAX 8-HR OBS>
  SITE ID      LOCATION                COUNTY           ADDRESS         YR ORG  #OBS   1ST   2ND  40    1ST   2ND  10         METH
---------------------------------------------------------------------------------------------------------------------------------
440380027G01 CHATTANOOGA           HAMILTON CO     6TH AND MARKET S 84       2126  26.5  25.9       14.2  10.6   8          11
441700007J02 KINGSPORT             SULLIVAN CO     ROSS N ROBINSON  84       1353  10.6   9.6        7.0   5.8              11
441700009J02 KINGSPORT             SULLIVAN CO     MEADOW VIEW      84       1347   8.8   8.1        6.7   4.1              11
441740010G01 KNOXVILLE             KNOX CO         HENLEY ST        84       8638  19.9  16.1       10.3  10.3              11
442340021G01 MEMPHIS               SHELBY CO       1330 FRAYSER BLV 84       6362  20.5  18.0        9.6   9.3              11
442340024G01 MEMPHIS               SHELBY CO       416 ALABAMA AVE  84       5991  16.1  15.3       12.9  11.1   3          11
442340034G01 MEMPHIS               SHELBY CO       [illegible] BLDG 84       4141  19.0  18.5       11.3   9.1   1          11
442340035G01 MEMPHIS               SHELBY CO       PUMP HOUSE 111 B 84       4075  14.7  14.1        9.9   8.9              11
442340036G01 MEMPHIS               SHELBY CO       FAIRVIEW         84       4298  20.1  18.7       13.4  11.9   3          11
442540021I01 NASHVILLE-DAVIDSON    DAVIDSON CO     619 BROADWAY     84       8443  22.4  17.6       12.4  11.6   8          11
442540026G01 NASHVILLE-DAVIDSON    DAVIDSON CO     LIBRARY-DONALSON 84       8511   9.2   6.6        7.6  [illegible]       11
442540030G01 NASHVILLE-DAVIDSON    DAVIDSON CO     MADISON POST OFF 84       4326  20.1  19.0  [illegible] 11.8   6          11
442540031G01 NASHVILLE-DAVIDSON    DAVIDSON CO     DOUGLAS CENTER   84       4219  17.8  17.0       13.3  11.0   6          11



                         CARBON MONOXIDE  (MG/M3)        TEXAS            84-84

          METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS. HOURLY VALUES-11. FLAME IONIZATION-21

                                                                  REP          MAX 1-HR OBS>    MAX 8-HR OBS>
  SITE ID      LOCATION                COUNTY           ADDRESS         YR ORG  #OBS   1ST   2ND  40    1ST   2ND  10         METH
---------------------------------------------------------------------------------------------------------------------------------
453380003F01 BEAUMONT              JEFFERSON CO    GEORGIA AT CLARK 84       6302   6.8   5.6        3.8   3.0              11
451310044H01 DALLAS                DALLAS CO       CITY 44          84       8517  12.4  12.3        6.0   5.5              11
451310053H01 DALLAS                DALLAS CO       400 NORTH ERVAY  84       8401  16.0  13.6        8.4   7.5              11
451700002G01 EL PASO               EL PASO CO      220 SO CAMPBELL  84       8083  21.9  21.0        8.6   7.8              11
451700027F01 EL PASO               EL PASO CO      800 NORTH CAMPBE 84       7770  27.5  23.1       16.1  13.6   9          11
451700028F01 EL PASO               EL PASO CO      6700 ALAMEDA AVE 84       3037  23.6  20.4       17.7  14.4   4          11
451700037F01 EL PASO               EL PASO CO      UNIVERSITY OF TE 84       7661  13.5  11.5        8.8   7.0              11
451860002F01 FORT WORTH            TARRANT CO      MEACHAM FIELD    84       7601  11.4   8.1        4.6   4.1              11
451860003F01 FORT WORTH            TARRANT CO      300 W. PECAN     84       6906  11.3  11.2        7.0   6.7              11
452330024F01 HARRIS CO             HARRIS CO       4610 ALDINE RD 1 84       7089  16.1  14.0        7.4   6.7              11
452560034F01 HOUSTON               HARRIS CO       HARRIS ELEM SCHO 84       7672  12.5  10.1        8.5   7.4              11
452560037H02 HOUSTON               HARRIS CO       SITE 7 19        84       8006  11.5  10.4        9.2   6.0              11
452560047H01 HOUSTON               HARRIS CO       4401 1/2 LANG RD 84       6809  17.3  17.1        9.1   8.6              11
453910002F01 ODESSA                ECTOR CO        PARKER PARK      84       7642  22.7  10.4        4.7   4.3              11
454570036F01 SAN ANTONIO           BEXAR CO        BELLVIEW PARK    84       8000  15.0  15.0        8.9   8.0              11
454570046F01 SAN ANTONIO           BEXAR CO        OLD FEDERAL BUIL 84       7965  17.5  15.9       10.8   8.8   1          11
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

CARBON MONOXIDE (MG/M3) UTAH 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
460060001F01	BOUNTIFUL	DAVIS CO	BOUNTIFUL UTAH	84		5737	15.0	13.8		7.6	7.2		11
460500003F01	MOAB	GRAND CO	MOAB UTAH	84		2206	9.2	9.2		6.0	5.8		11
460680001F01	OGDEN	WEBER CO	OGDEN,UTAH	84		3033	13.8	12.7		7.6	6.9		11
[illegible]	OGDEN	WEBER CO	2954 S. WASHINGT	84		8455	20.7	19.6		13.4	11.9	9	11
460700002F01	PROVO	UTAH CO	ARMY RESERVE	84		5099	16.1	16.1		11.6	9.3	1	11
460700003F01	PROVO	UTAH CO	88 WEST CENTER U	84		4497	27.6	25.3		22.0	20.3	49	11
[illegible]	ROY	WEBER CO	2105 W 5300 SOUT	84		4421	6.9	6.9		4.2	4.4		11
[illegible]	SALT LAKE CO	SALT LAKE CO	COTTONWOOD HIGH	84		8659	20.7	16.1		13.7	9.8	1	11
460920001F01	SALT LAKE CITY	SALT LAKE CO	SALT LAKE CITY	84		8095	23.0	19.6		15.5	12.8	6	11
460920011F01	SALT LAKE CITY	SALT LAKE CO	FEDERAL BUILDING	84		8235	20.7	17.3		15.2	12.5	4	11

CARBON MONOXIDE (MG/M3) VERMONT 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
470140003F01	BURLINGTON	CHITTENDEN CO	TRAILER 02 S WIN	84		6387	8.3	6.1		4.6	3.6		11

CARBON MONOXIDE (MG/M3) VIRGINIA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
480080009H01	ALEXANDRIA	INDEPENDENT CTY	517 N SAINT ASAP	84		8576	19.6	15.0		12.4	11.7	3	11
480200025G01	ARLINGTON CO	ARLINGTON CO	S 18TH AND HAYES	84		8591	15.5	15.5		12.9	11.1	2	11
481040005G01	FAIRFAX	INDEPENDENT CTY	10490 PAGE AVENU	84		7283	13.0	13.2		7.9	7.7		11
481060010G01	FAIRFAX CO	FAIRFAX CO	8675 SHERWOOD HA	84		8569	21.9	19.0		10.9	9.7	1	11
481850001G01	MC LEAN	FAIRFAX CO	3437 BALLS HILL	84		8242	17.3	13.8		9.9	9.7		11
[illegible]	NEWPORT NEWS	INDEPENDENT CTY	TODD FIELD.	84		8399	16.1	14.7		11.8	10.0	1	11
482140010F02	NORFOLK	INDEPENDENT CTY	660 TIDEWATER DR	84		8613	17.9	17.3		12.0	12.4	3	11
482660021F01	RICHMOND	INDEPENDENT CTY	ABC PARKING LOT,	84		8717	13.0	13.8		7.8	7.7		11
482660022F01	RICHMOND	INDEPENDENT CTY	7301 FOREST HILL	84		1900	12.1	10.4		7.5	6.3		11
482800009G01	SALEM	INDEPENDENT CTY	SRV CIVIC CENTER	84		8392	8.1	6.9		4.9	4.7		11
482870054G01	SEVEN CORNERS	FAIRFAX CO	6100 ARLINGTON B	84		7736	10.3	10.1		5.8	5.6		11
483240007F01	VIRGINIA BEACH	INDEPENDENT CTY	1444 DIAMOND SPR	84		8605	9.5	8.6		7.9	6.2		11

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CARBON MONOXIDE (MG/M3) WASHINGTON 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
490120003F01	BELLEVUE	KING CO	STURTEVANT'S SPO	84		8407	17.3	17.3		12.2	11.6	2	11
[illegible]40010F01	EVERETT	SNOHOMISH CO	ERICKSON'S FURNI	84		8441	17.3	17.3		9.5	9.3		11
491840051F01	SEATTLE	KING CO	FIFTH & JAMES	84		8077	16.1	16.1		10.6	10.2	1	11
491840062F02	SEATTLE	KING CO	UNIVERSITY & 2ND	84		6242	10.4	10.4		7.2	6.2		11
491840075F01	SEATTLE	KING CO	JAY JACOBS--UNIV	84		8104	19.6	15.0		10.4	10.4		11
491840076F01	SEATTLE	KING CO	DSHS 2809 26TH	84		8190	24.2	17.3		9.8	9.5		11
491843177F01	SEATTLE	KING CO	4TH & PIKE BLDG	84		7971	20.7	15.0		9.8	9.2		11
[illegible]	SEATTLE	KING CO	BF DAY SCHOOL 39	84		6192	11.5	10.4		6.3	5.8		11
[illegible]	SEATTLE	KING CO	NORTHGATE APTS.	84		8567	23.0	19.6		10.8	10.4	1	11
492040013F01	SPOKANE	SPOKANE CO	BOONE ST 82	84		8570	16.4	16.1		13.1	10.1	1	11
[illegible]40027F01	SPOKANE	SPOKANE CO	LIQUOR STORE - 3	84		8663	17.3	17.3		11.6	11.0	7	11
492040028F01	SPOKANE	SPOKANE CO	POST OFFICE BLDG	84		8201	23.0	21.9		15.4	14.5	13	11
[illegible]	SPOKANE	SPOKANE CO	[illegible]	84		8244	21.9	21.9		17.3	16.1	6	11
[illegible]	SPOKANE	SPOKANE CO	STOLZ REALTY	84		8464	23.0	20.7		13.8	13.7	5	11
[illegible]	TACOMA	PIERCE CO	PLAZA PARKING GA	84		8317	21.9	19.6		11.5	11.5	5	11
[illegible]	VANCOUVER	CLARK CO	ACTION CAMERA	84		7535	19.6	19.6		15.1	10.2	1	11
492440006F01	YAKIMA	YAKIMA CO	COUNTY COURTHOUS	84		7868	26.5	23.0		18.3	16.0	6	11

CARBON MONOXIDE (MG/M3) WEST VIRGINIA 84-84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES-11, FLAME IONIZATION-21

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
500280004F01	CHARLESTON	KANAWHA CO	1558 WASH. ST EA	84		8900	11.8	10.0		8.2	6.7		11
500580001F03	GREENBRIER CO	GREENBRIER CO	FLANAGAN FARM-LE	84		2928	3.6	3.5		2.6	2.0		11
502120007F01	WHEELING	OHIO CO	WHEELING	84		8309	8.9	7.6		6.6	5.4		11
502120008F01	WHEELING	OHIO CO	SOCIAL SECURITY	84		8061	20.7	19.7		13.6	9.9	1	11

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CARBON-MONOXIDE (MG/M3) WISCONSIN [illegible] 84

METHOD: NONDISPERSIVE INFRARED (NDIR) CONTINUOUS, HOURLY VALUES . . . [illegible]-11

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	OBS> 40	MAX 8-HR 1ST	MAX 8-HR 2ND	OBS> 10	METH
511860027F01	MADISON	DANE CO	702 BRAXTON PLAC	84		7921	15.5	15.0		12.9	8.4	1	11
512200042F01	MILWAUKEE	MILWAUKEE CO	3401 S 39TH ST	84		8060	10.2	9.9		6.7	6.2		11
512200044F01	MILWAUKEE	MILWAUKEE CO	7520 N APPLETON	84		8114	19.3	18.6		14.1	13.4	3	11
512200048F01	MILWAUKEE	MILWAUKEE CO	2716 N WISCONSIN	84		8132	15.5	13.0		10.9	8.5	1	11
512200060F02	MILWAUKEE	MILWAUKEE CO	606 W KILBOURN A	84		7770	7.7	7.6		6.2	4.6		11
[illegible]	RACINE	RACINE CO	1521 WASHINGTON	84		8278	11.2	10.5		7.7	5.4		11
513760017F01	WAUKESHA	WAUKESHA CO	225 N. GRAND AVE	84		8213	17.6	14.8		11.1	8.8	1	11

SECTION D. OZONE

The summary data are formatted (Figure D-1) so that there is a line for each reporting station, starting with the site code, site location, county name, site address, and year. The next column lists the number of valid daily maxima during the ozone season. The specific ozone season utilized for the State is listed in the heading and is that part of the year in which the ozone standard is likely to be violated. The next column lists number of required days of monitoring during the ozone season. If an exceedance of the ozone standard occurs outside the ozone season, the season is extended at that site and year to include the violation. The number of required days of monitoring would increase to reflect this extended ozone season. The next three columns list the first-, second-, and third-highest daily maximum 1-hour values, giving a measure of the degree to which the standard has been exceeded or the margin by which it has been met. The next two columns list the number of days with measured exceedances of the 1-hour standard (0.12 ppm) and the number of days with estimated exceedances. The next column lists the number of days with missing data assumed to have a daily maximum less than the standard. The last column identifies the instrumental method used at each station.

The number of days with estimated exceedances is computed utilizing the number of valid daily maxima, the number of required days of monitoring, the number of days with measured exceedances, and the number of days with missing data. As a result of this change in calculation procedures from the complete year to a State specific ozone season, ozone statistics from publications before 1982 are not compatible with this report.

OZONE

					Valid Daily 1-HR Maximum							
										VALS>.125	MISS DAYS	
SITE ID	LOCATION	COUNTY	ADDRESS	YEAR	# MEAS	# REQ	1st	2nd	3rd	MEAS. EST	ASS.<STD	METH
	City name if located in a city or county name				The number of valid daily maximum during ozone season	The number of days during the ozone season	The three highest daily max. 1-hr values (ppm)			The number of measured and estimated daily max. exceeding the standard	Number of days with missing data assumed less than the standard	Method Code

Figure B-1. Explanation of column headings in summary data for ozone.

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                                  NATIONAL AEROMETRIC DATA BANK
                                       QUICK LOOK REPORT

                          OZONE (PARTS PER MILLION)    ALABAMA          84-84

                          OZONE SEASON:       MARCH    TO  NOVEMBER

       METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, [illegible]

                                                                       #      VALID      DAILY     1-HR     MAXIMUM       #
                                                                  REP  #    #     #                          VALS > .125   # MISS DAYS
     SITE ID       LOCATION              COUNTY             ADDRESS      YR ORG  #  MEAS  REQ    1ST     2ND     3RD   MEAS   EST    # ASS < ST)  ME
    ---------------------------------------------------------------------------------------------------------------------------------------------
    010292001F01 ATTALLA           ETOWAH CO        ATTALLA          84          258   275   .126   .120   .110    1     1.1            1       11
    010420003F01 CHICKASAW         MOBILE CO        FT. EVERETTE     84          244   275   .119   .114   .113                          4       11
    011300003G02 FAIRFIELD         JEFFERSON CO     FAIRFIELD, PFD   84          255   275   .121   .107   .092                          2       11
    011900002G03 JEFFERSON CO      JEFFERSON CO     PINSON, HIGH SCH 84          270   275   .132   .102   .098    1     1.06           3       11
    012400003F02 MOBILE CO         MOBILE CO        SALCO            84          240   275   .130   .096   .096                          2       11
    [illegible]  TARRANT CITY      JEFFERSON CO     TARRANT, ELEM. S.84          269   275   .115   .110   .098                          2       11


                          OZONE (PARTS PER MILLION)    ALASKA           84-84

                          OZONE SEASON:     . APRIL    TO  OCTOBER

       METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] 15

                                                                       #      VALID      DAILY     1-HR     MAXIMUM       #
                                                                  REP  #    #     #                          VALS > .125   # MISS DAYS
     SITE ID       LOCATION              COUNTY             ADDRESS      YR ORG  #  MEAS  REQ    1ST     2ND     3RD   MEAS   EST    # ASS < ST)  ME
    ---------------------------------------------------------------------------------------------------------------------------------------------
    020040024G01 ANCHORAGE         ANCHORAGE BOROUGH AIRPORT HEIGHTS 84          176   214   .036   .035   .034                          3       14
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                              NATIONAL AEROMETRIC DATA BANK
                                    QUICK LOOK REPORT

                         OZONE (PARTS PER MILLION)    ARIZONA          84-84

                         OZONE SEASON:      JANUARY  TO  DECEMBER

   METHODS:  HOURLY VALUES,  CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                  *     VALID    DAILY    1-HR    MAXIMUM      *
                                                           REP-*   #     #                        VALS > .125  # MISS DAYS
 SITE ID        LOCATION            COUNTY        ADDRESS    YR ORG *  MEAS  REQ    1ST   2ND   3RD  MEAS  EST   # ASS < ST)  ME
 ----------------------------------------------------------------------------------------------------------------------------
 [illegible] APACHE SITGREAVES N GREENLEE CO   APACHE-SITGREAVES 84        8   366  .040  .040  .035                            11
 030280004F01 FLAGSTAFF          COCONINO CO   2501 N 4TH STREE 84       165   366  .082  .082  .081                        1   14
 030320001G01 GLENDALE           MARICOPA CO   6000 W OLIVE AVE 84       327   366  .141  .104  .101    1    1.1             6   14
 030460003G01 MESA               MARICOPA CO   BROOKS AT BROUGH 84       321   366  .102  .091  .091                        6   14
 0306[illegible]002G01 PHOENIX   MARICOPA CO   1845 E ROOSEVELT 84       342   366  .156  .146  .143    6    6.3             5   14
 030600004G01 PHOENIX            MARICOPA CO   8531 NORTH 6TH S 84       290   366  .161  .129  .124    2    2.5             4   14
 030600013G01 PHOENIX            MARICOPA CO   4732 S CENTRAL A 84       337   366  .112  .110  .103                        6   14
 030600016G01 PHOENIX            MARICOPA CO   WEST INDIAN SCHO.84       219   366  .136  .122  .102    1    1.7             3   14
 030600019G01 PHOENIX            MARICOPA CO   39TH AVE. & EARL 84       150   366  .124  .113  .110                        3   14
 030620013G01 PIMA CO            PIMA CO       SAHUARO-NAT'L MO 84       332   366  .108  .104  .091                        3   14
 030620018G01 PIMA CO            PIMA CO       THORNYDALE AND O 84        69   366  .069  .067  .066                        1   14
 030620019G01 PIMA CO            PIMA CO       4591 N. POMONA A 84       320   366  .113  .101  .096                        2   14
 030660002F01 PRESCOTT           YAVAPAI CO    810 WHIPPLE ST.  84       178   366  .081  .078  .070                        1   14
 030740003G01 SCOTTSDALE         MARICOPA CO   2857 N MILLER RD 84       329   366  .126  .124  .121    1    1.1             4   14
 030740004G01 SCOTTSDALE         MARICOPA CO   13665 N SCOTTSDA 84       246   366  .093  .088  .085                        5   14
 030760003F01 SIERRA VISTA       COCHISE CO    HWY 90 & FRY BLV 84       120   366  .093  .091  .090                        1   14
 030860002G01 TUCSON             PIMA CO       151 W CONGRESS   84       350   366  .103  .100  .086                        9   14
 030860011G01 TUCSON             PIMA CO       22 ST & CRAYCROF 84       338   366  .111  .108  .107                        3   14
 030960003F01 YUMA               YUMA CO       1485 2ND AVE     84       154   366  .112  .101  .091                        4   14


                         OZONE (PARTS PER MILLION)    ARKANSAS          84-84

                         OZONE SEASON:      MARCH   TO  NOVEMBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                  *     VALID    DAILY    1-HR    MAXIMUM      *
                                                           REP *   #     #                        VALS > .125  # MISS DAYS
 SITE ID        LOCATION            COUNTY        ADDRESS    YR ORG *  MEAS  REQ    1ST   2ND   3RD  MEAS  EST   # ASS < ST)  ME
 ----------------------------------------------------------------------------------------------------------------------------
 041880002F01 NORTH LITTLE ROCK  PULASKI CO    NLR AIRPORT      84       267   275  .109  .101  .100                        1   14
 041880003F01 NORTH LITTLE ROCK  PULASKI CO    SOUTH END OF POP 84       259   275  .098  .097  .097                        7   14
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OZONE (PARTS PER MILLION): CALIFORNIA 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: [illegible] -CHEMILUMINESCENCE-11, ULTRA VIOLET [illegible]-14, CHEMILUMINESCENCE [illegible] & [illegible]

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#	VALID # MEAS	VALID # REQ	DAILY 1-HR 1ST	DAILY 1-HR 2ND	DAILY 1-HR 3RD	MAXIMUM VALS > .125 MEAS	MAXIMUM VALS > .125 EST	# MISS DAYS ASS < STD	ME
050230001I01	ANAHEIM	ORANGE CO	1010 S HARBOR BL	84			362	366	.250	.220	.210	37	37.2	4	14
050225001I01	APTOS	SANTA CRUZ CO	CABRILLO COLLEGE	84			287	366	.080	.080	.070			2	14
050460002I01	AUBURN	PLACER CO	BLDG 105 'C' AVE	84			230	366	.150	.135	.120	2	3.2	2	14
050500002I01	AZUSA	LOS ANGELES CO	803 LOREN AVE	84			366	366	.310	.290	.290	129	129.0		14
050520004F01	BAKERSFIELD	KERN CO	CHESTER AVE	84			241	366	.130	.120	.120	1	1.5	7	14
050560002I01	BANNING	RIVERSIDE CO	ALLESANDRO	84			363	366	.250	.240	.230	40	40.1	2	14
050580001I01	BARSTOW	SAN BERNARDINO	200 E BUENA VIST	84			211	366	.120	.120	.110			6	14
050900002I01	BURBANK	LOS ANGELES CO	228 W PALM	84			348	366	[illegible]	.220	.210	73	76.1	3	14
051110002I01	CARMEL VALLEY	MONTEREY CO	CARMEL VALLEY- 1	84			334	366	.090	.090	.080				14
051260002F01	CHICO	BUTTE CO	CHICO	84			278	366	.090	.080	.080			13	14
051360001I01	CHULA VISTA	SAN DIEGO CO	100 E J ST	84			121	366	.150	.140	.130	3	9.1	1	14
051370001F01	CITRUS HEIGHTS	SACRAMENTO CO	SUNRISE BLVD	84			258	366	.190	.160	.140	4	5.0	6	14
051520001F01	COLUSA	COLUSA CO	FAIRGROUNDS	84			31	366	.090	.090	.090				14
051600002I01	CONCORD	CONTRA COSTA CO	2975 TREAT BLVD	84			327	366	.140	.130	.120	2	2.2	6	14
051620002F01	CONTRA COSTA CO	CONTRA COSTA CO	6551 BETHEL ISLA	84			76	366	.070	.050	.050			8	14
051740002I01	COSTA MESA	ORANGE CO	PLACENTIA	84			364	366	.250	.160	.150	7	7.0	2	14
052220005I01	EL CAJON	SAN DIEGO CO	1155 REDWOOD AVE	84			119	366	.160	.150	.140	5	15.3	3	14
052240002I01	EL CENTRO	IMPERIAL CO	STATE ST.	84			218	366	.140	.110	.090	1	1.2	2	14
052390001I01	EL TORO	ORANGE CO	23022 EL TORO RD	84			366	366	.300	.210	.200	26	26.0		14
052460002I01	ESCONDIDO	SAN DIEGO CO	600 E VALLEY PKW	84			115	366	.180	.150	.140	4	12.7	1	14
052540002I01	FAIRFIELD	SOLANO CO	1000 GREGORY ST	84			229	366	.140	.110	.110	1	1.7	1	14
052660001I01	FOLSOM	SACRAMENTO CO	CITY CORP	84			98	366	.090	.080	.070			2	14
052680002I01	FONTANA	SAN BERNARDINO	FONTANA-ARROW HW	84			365	366	.320	.300	.290	136	136.4		14
052780001I01	FREMONT	ALAMEDA CO	40733 CHAPEL WY	84			336	366	.150	.140	.140	5	5.4		14
052800005F01	FRESNO	FRESNO CO	OLIVE	84			229	366	.110	[illegible]	.100			18	14
052800240F01	FRESNO	FRESNO CO	BUTLER	84			230	366	.160	.150	.140	18	23.7	8	14
052800241I01	FRESNO	FRESNO CO	CAL STATE	84			31	366	.050	.040	.040				14
052820002I01	FRESNO CO	FRESNO CO	UC W SIDE FIELD	84			25	366	.070	.070	.060				14
052900002I01	GILROY	[illegible]TA CLARA CO	9TH STREET	84			170	366	.160	.130	.110	2	4.2		14
052960016F05	GLENDORA	[illegible]ANGELES CO	840 LAUREL	84			29	366	.110	.090	.080			2	14
053040001I01	GROVER CITY	[illegible] LUIS-OBISPO	LE SAGE DR	84			326	366	.100	.080	.080			4	14
053100001I01	HANFORD	[illegible]S CO	1221 W LACEY BLV	84			199	366	.120	.110	.110				14
053140001I01	HAYWARD	[illegible]EDA CO	3466 LAMESA DR	84			192	366	.130	.130	.120	2	3.0	1	14
053260002I01	HOLLISTER	SAN BENITO CO	FAIRVIEW	84			302	366	.100	.100	.100			3	14

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OZONE (PARTS PER MILLION) CALIFORNIA 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] 8 [illegible]-18

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	# VALS > .120 MEAS	EST	* MISS DAYS (ASG < STD)	ME
[illegible]	INDIO	RIVERSIDE CO	46-209 OASIS ST	84		362	366	.190	.170	.160	19	19.1	2	14
053460007F01	KERN CO	KERN CO	JOHNSTON FARMS-E	84		261	366	.150	.140	.140	14	21.3		14
053620001I01	LA HABRA	ORANGE CO	621 W LAMBERT	84		360	366	.320	.260	.250	99	99.5	3	14
053665001I01	LAKEPORT	LAKE CO	LAKEPORT BLVD.	84		303	366	.080	.070	.070			2	14
053740001I01	LANCASTER	LOS ANGELES CO	43301 N BEECH ST	84		363	366	.180	.170	.170	40	40.3	4	14
053900001I01	LENNOX	LOS ANGELES CO	11408 LA CIENEGA	84		359	366	.220	.160	.150	8	8.1	6	14
054020003I01	LIVERMORE	ALAMEDA CO	OLD FIRST STREET	84		325	366	.150	.150	.150	6	6.6	7	14
054100007I01	LONG BEACH	LOS ANGELES CO	3648 N LONG BEACH	84		357	366	.270	.190	.180	13	13.3	4	14
054120002I01	LOS ALAMITOS	ORANGE CO	ORANGEWOOD	84		360	366	.190	.160	.160	12	12.2	1	14
054180103I01	LOS ANGELES	LOS ANGELES CO	DOWNTOWN	84		361	366	.290	.260	.240	53	53.8	5	14
054180105I01	LOS ANGELES	LOS ANGELES CO	1535 ROBERTSON B	84		356	366	.270	.260	.250	50	50.5	3	14
054200001I01	LOS ANGELES CO	LOS ANGELES CO	18330 GAULT ST R	84		360	366	.260	.230	.230	78	79.1	1	14
054240001I01	LOS GATOS	SANTA CLARA CO	306 UNIVERSITY A	84		333	366	.170	.160	.150	10	11.0		14
054260001I01	LYNWOOD	LOS ANGELES CO	11220 LONG BEACH	84		350	366	.270	.210	.200	22	22.4	2	14
054700005F01	MODESTO	STANISLAUS CO	814 14TH ST.	84		249	366	.140	.130	.130	3	[illegible]	13	14
054840001I01	MONTEREY	MONTEREY CO	351 MADISON STRE	84		95	366	.080	.060	.060				14
054940001I01	MORRO BAY	SAN LUIS OBISPO	MORRO BAY BLVD A	84		336	366	.080	.070	.070				14
054960002I01	MOUNTAIN VIEW	SANTA CLARA CO	CUESTA	84		284	366	.120	.110	.100			1	14
055000003I01	NAPA	NAPA CO	2552 JEFFERSON A	84		330	366	.110	.100	.100			3	14
055120001I01	NEWHALL	LOS ANGELES CO	NEWHALL-SAN FERN	84		363	366	.270	.260	.250	[illegible]	[illegible]	1	14
055150001I01	NIPOMO	SAN LUIS OBISPO	148 WILSON ST	84		329	366	.100	.080	.080			5	14
055140003I01	NORCO	RIVERSIDE CO	LAKE NORCONIAN	84		325	366	.300	.290	.270	[illegible]	[illegible]	5	14
055180002I01	NORTH HIGHLANDS	SACRAMENTO CO	BLACKFOOT	84		98	366	[illegible]	.080	.080				14
055300005I01	OAKLAND	ALAMEDA CO	ALICE STREET	84		206	366	.113	.100	.070				14
055560001I01	OXNARD	VENTURA CO	EL RIO-RIO MESA	84		286	366	.110	.110	.110			11	14
055640001I01	PALM SPRINGS	RIVERSIDE CO	590 RACQUET CLUB	84		356	366	.200	.180	.180	36	36.7	1	14
055760005I01	PASADENA	LOS ANGELES CO	PASADENA-WILSON	84		[illegible]	366	.300	.290	.280	125	127.9	3	14
055780001I01	PERRIS	RIVERSIDE CO	PERRIS	84		360	366	.220	.230	.210	75	76.0	4	14
055820001I01	PICO RIVERA	LOS ANGELES CO	PICO RIVERA	84		360	366	.270	.270	.260	90	92.0	1	14
055800001I01	PITTSBURG	CONTRA COSTA CO	583 W TENTH ST	84		327	366	.160	.120	.100	1	1.1	3	14
056040001I01	POMONA	LOS ANGELES CO	924 N GAREY AVE	84		360	366	.310	.280	.270	90	90.0	1	14
056100005I01	REDDING	SHASTA CO	PLACER ST	84		136	366	.100	.100	.090			1	14
056200002I01	REDLANDS	SAN BERNARDINO	UNIV OF-GROVE	84		358	366	.290	.290	.270	116	116.0	1	14
056240001I01	REDWOOD CITY	SAN MATEO CO	897 BARRON AVE	84		[illegible]	366	.110	.100	.100				14

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) CALIFORNIA 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

						#	VALID	DAILY	1-HR	MAXIMUM		#		
					REP	#	#				VALS > .125		# MISS DAYS	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	MEAS	REQ	1ST	2ND	3RD	MEAS	EST	ASS < STD	ME
056300003I01	RICHMOND	CONTRA COSTA CO	1144 13TH ST	84		333	366	.090	.080	.060			1	14
056535001I01	RUBIDOUX	RIVERSIDE CO	5888 MISSION BLV	84		364	366	.320	.320	.290	127	127.3	1	14
056580005I01	SACRAMENTO	SACRAMENTO CO	MEADOWVIEW RD	84		13	366	.060	.040	.020				14
056580006I01	SACRAMENTO	SACRAMENTO CO	DEL PASO MANOR	84		96	366	.080	.080	.080			2	14
056620002I01	SALINAS	MONTEREY CO	CO. HEALTH DEPT.	84		330	366	.070	.060	.060			2	14
056680003I01	SAN BERNARDINO	SAN BERNARDINO	695 E THIRD	84		359	366	.300	.280	.280	125	126.7	2	14
056700005I01	SAN BERNARDINO CO	SAN BERNARDINO	LAKE GREGORY	84		359	366	.340	.290	.280	139	141.3	1	14
056700004I01	SAN BERNARDINO CO	SAN BERNARDINO	13227 MARKET ST	84		247	366	.100	.090	.090			3	14
056800006I01	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	84		117	366	.140	.130	.120	2	6.2	4	14
056800008I01	SAN DIEGO	SAN DIEGO CO	KEARNEY MESA	84		93	366	.170	.130	.120	2	7.7	9	14
056820006I01	SAN DIEGO CO	SAN DIEGO CO	VICTORIA	84		115	366	.140	.130	.120	2	6.3	1	14
056840004I01	SAN FRANCISCO	SAN FRANCISCO C	23RD ST	84		320	366	.100	.090	.070			0	14
056900004I01	SAN JOSE	SANTA CLARA CO	120 N 4TH ST	84		335	366	.160	.130	.130	6	6.5	1	14
056900006I01	SAN JOSE	SANTA CLARA CO	ALUM ROCK	84		206	366	.150	.140	.140	4	7.1		14
057000001I01	SAN LEANDRO	ALAMEDA CO	850 THORNTON	84		197	366	.150	.130	.130	3	5.6		14
057040002F01	SAN LUIS OBISPO	SAN LUIS OBISPO	MARSH	84		269	366	.080	.070	.070			3	14
057060001F01	SAN LUIS OBISPO CO	SAN LUIS OBISPO	TENTH ST	84		274	366	.090	.080	.080			2	14
057160001I01	SAN RAFAEL	MARIN CO	543 4TH ST	84		332	366	.100	.100	.090			1	14
057200008I01	SANTA BARBARA	SANTA BARBARA C	EL CAPITAIN STAT	84		91	366	.090	.080	.080			1	14
057200009F01	SANTA BARBARA	SANTA BARBARA C	SANTA BARBARA-CA	84		259	366	.150	.110	.100	1	1.4	0	14
057220001I01	SANTA BARBARA CO	SANTA BARBARA C	AIRPORT RD	84		86	366	.100	.090	.090			1	14
057220002I01	SANTA BARBARA CO	SANTA BARBARA C	300 N FAIRVIEW	84		89	366	.100	.080	.080			1	14
057340006F01	SANTA MARIA	SANTA BARBARA C	415 MCCLELLAND S	84		267	366	.090	.080	.060				14
057400003I01	SANTA ROSA	SONOMA CO	837 FIFTH ST.	84		325	366	.090	.070	.070			6	14
057670001I01	SIMI VALLEY	VENTURA CO	5400 COCHRAN ST	84		280	366	.190	.160	.150	20	26.5	1	14
057740001I01	SONOMA	SONOMA CO	1ST STREET	84		210	366	.110	.090	.090			1	14
057830006F01	SOUTH LAKE TAHOE	EL DORADO CO	BIJOU SCHOOL	84		198	366	.080	.070	.070			2	14
057830009F01	SOUTH LAKE TAHOE	EL DORADO CO	SO LAKE TAHOE 33	84		57	366	.060	.060	.050			4	14
058040002F01	STOCKTON	SAN JOAQUIN CO	1601 E HAZELTON	84		236	366	.130	.110	.100	1	1.5	18	14
058120002F01	SUTTER CO	SUTTER CO	PLEASANT GROVE-P	84		101	366	.170	.120	.120	1	3.0	1	14
058240001I01	THOUSAND OAKS	VENTURA CO	1115 WINDSOR DRI	84		209	366	.150	.130	.130	3	5.7	5	14
058380003F01	TURLOCK	STANISLAUS CO	800 W MONTE VIST	84		149	366	.160	.150	.140	9	22.0	1	14
058390001I01	TWENTYNINE PALMS	SAN BERNARDINO	ADOBE	84		233	366	.130	.120	.120	1	1.6	1	14
058400005I01	UKIAH	MENDOCINO CO	HEALTH DEPT	84		175	366	.060	.060	.060				14

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) CALIFORNIA 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG #	# VALID MEAS	# REQ	DAILY 1-HR 1ST	2ND	3RD	MAXIMUM VALS > .125 MEAS	EST	# MISS DAYS ASS < STD	ME
058440004F01	UPLAND	SAN BERNARDINO	1350 SAN BERNARD	84		362	366	.320	.300	.290	115	115.6	2	14
058460001I01	VACAVILLE	SOLANO CO	MERCHANT ST	84		273	366	.100	.090	.080				14
058460004I01	VALLEJO	SOLANO CO	TUOLUMNE ST.	84		320	366	.140	.130	.110	2	2.2	4	14
058490002I01	VENTURA	VENTURA CO	FIGUEROA	84		151	366	.110	.110	.100			5	14
058500004I01	VENTURA CO	VENTURA CO	3015 TELEGRAPH R	84		293	366	.140	.130	.130	3	3.7	6	14
058500005F01	VENTURA CO	VENTURA CO	CASITAS PASS-550	84		243	366	.140	.140	.140	7	10.3	8	14
058510002I01	VICTORVILLE	SAN BERNARDINO	FAIRGROUNDS	84		262	366	.230	.170	.170	28	30.9	2	14
058520002F01	VISALIA	TULARE CO	CHURCH ST	84		267	366	.140	.130	.120	2	2.7	7	14
058720001I01	WHITTIER	LOS ANGELES CO	14427 LEFFINGWEL	84		359	366	.290	.290	.260	60	61.0	1	14
058760001F01	WILLOWS	GLENN CO	VILLA AVE	84		92	366	.100	.090	.090				14
058800002I01	WOODLAND	YOLO CO	117 W MAIN STREE	84		327	366	.120	.120	.110			6	14
058860001I01	YREKA	SISKIYOU CO	520 FOOTHILL DRI	84		212	366	.080	.070	.070			4	14
058900002I01	YUBA CITY	SUTTER CO	142 GARDEN HWY Y	84		78	366	.110	.110	.110			2	14

OZONE (PARTS PER MILLION) COLORADO 84-84

OZONE SEASON: MARCH TO SEPTEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG #	# VALID MEAS	# REQ	DAILY 1-HR 1ST	2ND	3RD	MAXIMUM VALS > .125 MEAS	EST	# MISS DAYS ASS < STD	ME
060080002F01	ARAPAHOE CO	ARAPAHOE CO	HYLAND RESERVOIR	84		210	214	.113	.111	.111			2	11
060120002F01	ARVADA	JEFFERSON CO	W 57TH AVE & GAR	84		209	214	.140	.114	.111	1	1.0	3	11
060140001F01	AURORA	ARAPAHOE CO	AURORA MUNICIPAL	84		211	214	.105	.100	.094			1	14
060220001F01	BOULDER CO	BOULDER CO	COLO UNIV CAMPUS	84		206	214	.126	.115	.100	1	1.0	1	14
060300004F01	COLORADO SPRINGS	EL PASO CO	712 S TEJON ST	84		172	214	.092	.091	.088			5	14
060580002F01	DENVER	DENVER CO	2105 BROADWAY	84		207	214	.090	.089	.087			3	11
060580014F01	DENVER	DENVER CO	IRVING AND JULIA	84		197	214	.126	.123	.112	1	1.1	5	11
060760001F01	EL PASO CO	EL PASO CO	ACADEMY BLVD AN	84		202	214	.075	.075	.075			2	14
061030007F01	GREELEY	WELD CO	9TH AVE AND 15TH	84		190	214	.121	.086	.083			1	14
061320004F01	LARIMER CO	LARIMER CO	COLO STATE UNIV	84		210	214	.092	.091	.085			4	14
062210001F01	WELBY	ADAMS CO	E 78TH AVE & STE	84		207	214	.107	.101	.098			3	11

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                                        NATIONAL AEROMETRIC DATA BANK
                                             QUICK LOOK REPORT

                                 OZONE (PARTS PER MILLION)   CONNECTICUT      84-84

                                 OZONE SEASON:       APRIL    TO    OCTOBER

     METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible]

                                                                          #      VALID     DAILY     1-HR    MAXIMUM      #
                                                                     REP #    #     #                          VALS > .120   # NEED DAYS
   SITE ID         LOCATION            COUNTY           ADDRESS     YR ORG #  MEAS  REQ    1ST    2ND    3RD  MEAS   EST   # ASS < STD    MC
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 070060123F01 BRIDGEPORT           FAIRFIELD CO     TRAILER HALLET   84         165   214   .197   .177   .160   13   15.2                 11
 070175123F01 DANBURY              FAIRFIELD CO     TRAILER [illegible]   84    173   214   .215   .169   .152   11   15.9           2     11
 070220003F01 EAST HARTFORD        HARTFORD CO     30 REMINGTON RDA  84         175   214   .187   .165   .140    7    8.8           1     11
 070330017F03 GREENWICH            FAIRFIELD CO    GREENWICH POINT   84         163   214   .196   .188   .185   17   19.9                 11
 070350003F01 GROTON               NEW LONDON CO    AVERY PT LIGHT   84         170   214   .206   .192   .183   22   26.5                 11
 070500002F01 MADISON              NEW HAVEN CO     HAMMONASSET STA  84          98   214   .174   .166   .150   11   20.2                 11
 070570007F01 MIDDLETOWN           MIDDLESEX CO     SHEW HALL        84         183   214   .177   .175   .157   14   16.4                 11
 070700013F01 NEW HAVEN            NEW HAVEN CO     NEW HAVEN TRAIL  84         168   214   .218   .162   .156   12   15.3                 11
 071060001F01 STAFFORD             TOLLAND CO      SHENIPSIT STATE   84         170   214   .181   .166   .162    8   [illegible]    1     11
 071110007F01 STRATFORD            FAIRFIELD CO     STRATFORD POINT  84         175   214   .232   .209   .207   30   [illegible]          11


                                 OZONE (PARTS PER MILLION)   DELAWARE        84-84

                                 OZONE SEASON:       APRIL    TO    OCTOBER

     METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible]

                                                                          #      VALID     DAILY     1-HR    MAXIMUM      #
                                                                     REP #    #     #                          VALS > .120   # NEED DAYS
   SITE ID         LOCATION            COUNTY           ADDRESS     YR ORG #  MEAS  REQ    1ST    2ND    3RD  MEAS   EST   # ASS < STD    MC
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 080020001F01 DOVER                KENT CO         DOVER POLICE STA  84         207   214   .130   .120   .120    1    1.0           4     11
 080130001F01 NEW CASTLE CO        NEW CASTLE CO   CLAYMONT          84         203   214   .160   .140   .120    2    2.1           4     11
 080180003F01 NEW CASTLE CO        NEW CASTLE CO   JEW COMM CTR(SDB  84         194   214   .150   .130   .120    2    2.2           4     11
 080180010F01 NEW CASTLE CO        NEW CASTLE CO   KIRKWOOD          84         188   214   .170   .130   .130    3    3.0           2     11
 080200001F01 SEAFORD              SUSSEX CO       WATER TOWER CBOA  84         190   214   .120   .120   .110                      4     11
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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                    OZONE (PARTS PER MILLION)   DISTRICT OF COL 84-84

                    OZONE SEASON:      APRIL   TO   OCTOBER

 METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE MONSANTO & BVE-18

                                                               #     VALID     DAILY     1-HR    MAXIMUM       #
                                                         REP # #     #                           VALS > .125   # MISS DAYS
 SITE ID       LOCATION          COUNTY         ADDRESS      YR ORG #  MEAS  REQ   1ST   2ND   3RD   MEAS  EST     # ASS < ST)  ME
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 090020017I01 WASHINGTON         WASHINGTON     24TH & L STS. NW 84      39  214  .075  .080  .053                            11
 090020017I02 WASHINGTON         WASHINGTON     24TH & L STS. NW 84     166  214  .111  .105  .095                       2     14
 090020025I01 WASHINGTON         WASHINGTON     PINEY BRANCH & D 84     196  214  .141  .130  .134   3    3.1          10     11


                    OZONE (PARTS PER MILLION)   FLORIDA        84-84

                    OZONE SEASON:      JANUARY   TO   DECEMBER

 METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE MONSANTO & BVE-18

                                                               #     VALID     DAILY     1-HR    MAXIMUM       #
                                                         REP # #     #                           VALS   .125   # MISS DAYS
 SITE ID       LOCATION          COUNTY         ADDRESS      YR ORG #  MEAS  REQ   1ST   2ND   3RD   MEAS  EST     # ASS < ST)  ME
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 [illegible] BROWARD CO          BROWARD CO     12300 NW 41 STRE 84     316  366  .130  .103  .101                       2     11
 [illegible] BROWARD CO          BROWARD CO     941 SW 71 AVENUE 84     340  366  .115  .092  .090                       1     11
 [illegible] CLEARWATER          PINELLAS CO    CLEARWATER CAMPU 84     116  366  .110  .090  .090                       3     11
 [illegible] CLEARWATER          PINELLAS CO    CLEARWATER CAMPU 84     232  366  .115  .100  .100                       2     14
 [illegible] DADE CO             DADE CO        THOMPSON PARK    84     316  366  .090  .088  .085                       3     14
 [illegible] DADE CO             DADE CO        VIRGINIA KEY STN 84     190  366  .110  .095  .090                       5     14
 [illegible] DADE CO             DADE CO        SW 026 AND SW 10 84     209  366  .100  .090  .075                       4     14
 [illegible] DANIA               BROWARD CO     NOVA UNIVERSITY  84     294  366  .113  .088  .088                             11
 [illegible] JACKSONVILLE        DUVAL CO       JAX NAVAL AIR ST 84     327  366  .115  .100  .090                       8     11
 [illegible] JACKSONVILLE        DUVAL CO       SHEFFIELD ELEM.S 84     330  366  .110  .110  .100                       6     14
 [illegible] PALM BEACH          PALM BEACH CO  TOWN HALL        84     280  366  .076  .075  .074                             11
 [illegible] PALM BEACH CO       PALM BEACH CO  TWENTY MILE BEND 84     235  366  .090  .089  .089                       9     11
 [illegible] PALM BEACH CO       PALM BEACH CO  ROYAL PALM       84     300  366  .090  .090  .089                       6     11
 [illegible] ST PETERSBURG       PINELLAS CO    7200-22 AVENUE N 84     113  366  .116  .090  .088                       1     11
 [illegible] ST PETERSBURG       PINELLAS CO    7200-22 AVENUE N 84     268  366  .120  .100  .095                             14
 [illegible] SEMINOLE CO         SEMINOLE CO    SEMINOLE COM COL 84     350  366  .105  .103  .095                       1     14
 [illegible] TAMPA               HILLSBOROUGH CO COAST GUARD STA 84     309  366  .112  .100  .097                       6     11
 [illegible] TAMPA               HILLSBOROUGH CO TAMPA PUMP STATI 84    304  366  .113  .100  .099                       1     14
 [illegible] WINTER PARK         ORANGE CO      MORSE BLVD. & DE 84     302  366  .110  .107  .107                       5     11
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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                              OZONE (PARTS PER MILLION)   GEORGIA          84-84

                              OZONE SEASON:      MARCH    TO  NOVEMBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] 8 STE-15

                                                                 #     VALID    DAILY    1-HR   MAXIMUM      #
                                                             REP #    #    #                    VALS > .125  # MISS DAYS
 SITE ID      LOCATION             COUNTY          ADDRESS    YR ORG #  MEAS REQ   1ST   2ND   3RD  MEAS  EST  # ASS < STD)  ME
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111280008F01 COLUMBUS            MUSCOGEE CO    COLUMBUS AIRPOR 84        45  275  .152  .098  .088    1   6.1          2    11
111280008F02 COLUMBUS            MUSCOGEE CO    COLUMBUS AIRPOR 84       186  275  .116  .103  .097                     5    14
111400002F01 DECATUR             DE KALB CO     DEKALB JR COLLEG 84      260  275  .136  .130  .127    3   3.1          6    11
113060003F03 MUSCOGEE CO         MUSCOGEE CO    COLUMBUS CRIME L 84      114  275  .103  .100  .090                     5    11
[illegible] MUSCOGEE CO          MUSCOGEE CO    COLUMBUS CRIME L 84       98  275  .090  .090  .085                          14
114240001F03 ROCKDALE CO         ROCKDALE CO    MONASTERY        84      262  275  .158  .147  .147    7   7.9          3    11


                              OZONE (PARTS PER MILLION)   HAWAII           84-84

                              OZONE SEASON:      JANUARY  TO  DECEMBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] 8 STE-15

                                                                 #     VALID    DAILY    1-HR   MAXIMUM      #
                                                             REP #    #    #                    VALS > .125  # MISS DAYS
 SITE ID      LOCATION             COUNTY          ADDRESS    YR ORG #  MEAS REQ   1ST   2ND   3RD  MEAS  EST  # ASS < STD)  ME
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120340004F01 HONOLULU CO         HONOLULU CO    [illegible] FISHERIE 84  270  366  .176  .066  .047    1   1.3          0    14


                              OZONE (PARTS PER MILLION)   ILLINOIS         84-84

                              OZONE SEASON:      APRIL    TO  OCTOBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] 8 STE-15

                                                                 #     VALID    DAILY    1-HR   MAXIMUM      #
                                                             REP #    #    #                    VALS > .125  # MISS DAYS
 SITE ID      LOCATION             COUNTY          ADDRESS    YR ORG #  MEAS REQ   1ST   2ND   3RD  MEAS  EST  # ASS < STD)  ME
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140160006F01 ALTON               MADISON CO     409 MAIN STREET  84      181  214  .140  .133  .118    2   2.4          1    14
[illegible] BOURBONNAIS          KANKAKEE CO    SCIENCE BLDG.    84      188  214  .088  .084  .081                     2    14
[illegible] CALUMET CITY         COOK CO        344 MARQUETTE AV 84      186  214  .124  .103  .100                     5    14
[illegible] CARY                 MC HENRY CO    FIRST ST & THREE 84      212  214  .100  .100  .099                     1    14
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) ILLINOIS 84-84

OZONE SEASON APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	*	VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS ≥ .125 MEAS	EST	*	MISS DAYS (ASS < STD)	ME
[illegible]	CHAMPAIGN	CHAMPAIGN CO	606 E. GROVE	84			195	214	.105	.095	.094				4	14
[illegible]	CHICAGO	COOK CO	5700 S. LAKE SHO	84			163	214	.100	.091	.091				7	14
[illegible]	CHICAGO	COOK CO	2200 N. CANNON D	84			208	214	.141	.106	.099	1	1.0		10	14
[illegible]	CHICAGO	COOK CO	[illegible]	84			176	214	.114	.100	.083				5	14
[illegible]	CHICAGO	COOK CO	[illegible] KEDVALE AVE	84			182	214	.161	.106	.105	1	1.1		8	14
[illegible]	CICERO	COOK CO	1850 S. 51ST AVE	84			177	214	.146	.121	.120	1	1.2		6	14
141740013F01	DECATUR	MACON CO	2200 NORTH 22ND	84			198	214	.102	.099	.098				4	14
[illegible]	DEERFIELD	LAKE CO	1321 WILMOT RD.	84			207	214	.153	.122	.117	1	1.0		1	14
[illegible]	DES PLAINES	COOK CO	180 E. THACKER S	84			161	214	.136	.120	.098	2	2.6		7	14
[illegible]	EAST ST LOUIS	ST CLAIR CO	13TH ST & TUDOR	84			194	214	.131	.120	.120	2	2.2		1	14
[illegible]	EFFINGHAM CO	EFFINGHAM CO	ROUTE 45 SOUTH	84			181	214	.119	.110	.102				2	14
[illegible]	ELGIN	KANE CO	665 DUNDEE RD.	84			206	214	.110	.102	.102				3	14
[illegible]	EVANSTON	COOK CO	531 LINCOLN	84			200	214	.178	.145	.136	4	4.1		1	14
[illegible]	GRANITE CITY	MADISON CO	2301 ADAMS ST	84			208	214	.138	.127	.115	1	1.0		3	14
[illegible]	LIBERTYVILLE	LAKE CO	1441 LAKE STREET	84			172	214	.127	.100	.096	1	1.2		4	14
[illegible]	LISLE	DU PAGE CO	ROUTE 53	84			184	214	.136	.099	.086	1	2.0		2	14
[illegible]	MACOUPIN CO	MACOUPIN CO	NILWOOD SOUTH	84			199	214	.134	.130	.108	2	2.1		2	14
[illegible]	MADISON CO	MADISON CO	POAG ROAD	84			210	214	.138	.133	.133	3	3.0		3	14
[illegible]	MADISON CO	MADISON CO	200 W. DIVISION	84			210	214	.133	.133	.116	2	2.0		2	14
[illegible]	MARION	WILLIAMSON CO	[illegible] OFFICE BLDG [illegible]	84			194	214	.100	.098	.095					14
[illegible]	MOLINE	ROCK ISLAND CO	30 18TH STREET	84			185	214	.093	.092	.088				7	14
[illegible]	PEORIA	PEORIA CO	HURLBURT & MACAR	84			209	214	.098	.091	.090				1	14
[illegible]	PEORIA HEIGHTS	PEORIA CO	PEORIA HTS H.S.	84			211	214	.094	.092	.087				1	14
[illegible]	QUINCY	ADAMS CO	732 HAMPSHIRE	84			210	214	.093	.092	.090				1	14
[illegible]	ROCKFORD	WINNEBAGO CO	1500 POST STREET	84			213	214	.113	.085	.081				1	14
[illegible]	SPRINGFIELD	SANGAMON CO	2875 DIRKSEN PKW	84			209	214	.136	.129	.104	2	2.0		3	14
[illegible]	WATERLOO	MONROE CO	U.S. DEPT. OF AG	84			190	214	.138	.136	.124	2	2.2		4	14
[illegible]	WAUKEGAN	LAKE CO	825 GOLF ROAD &	84			190	214	.167	.150	.136	4	4.3			14
[illegible]	WILL CO	WILL CO	NORTH SCHOOL STR	84			201	214	.099	.094	.092				4	14
[illegible]	WILL CO	WILL CO	2021 S. LAWRENCE	84			196	214	.095	.092	.087				4	14
[illegible]	WINNEBAGO CO	WINNEBAGO CO	1405 MAPLE AVE.	84			198	214	.119	.088	.081				3	14
[illegible]	WOOD RIVER	MADISON CO	54 N. WALCOTT	84			177	214	.146	.140	.122	2	2.0		6	14

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) INDIANA 84-84

OZONE SEASON APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE 11, ULTRA VIOLET BASIS [illegible]RATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-[illegible]

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	# VALID MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	# MISS DAYS ABS < ST	ME
150060002F01	ALLEN CO	ALLEN CO	17215 WOODBURN	84		100	214	.096	.095	.094			2	14
150640003F01	CHARLESTOWN	CLARK CO	ARMY AMMUNITION	84		92	214	.130	.100	.088	1	2.3	1	11
150640003F01	CHARLESTOWN	CLARK CO	ARMY AMMUNITION	84		73	214	.113	.107	.106			4	14
151300012H01	EVANSVILLE	VANDERBURGH CO	425 W MILL RD	84		157	214	.109	.096	.091			5	11
151300013H05	EVANSVILLE	VANDERBURGH CO	SCOTT GRADE SCHO	84		106	214	.116	.107	.101				11
[illegible]	FORT WAYNE	ALLEN CO	2022 NORTH BERRO	84		196	214	.120	.114	.109			2	11
[illegible]	GARY	LAKE CO	FEDERAL BUILDING	84		209	214	.151	.142	.136	5	5.1	1	14
151680001H05	GREENFIELD	HANCOCK CO	[illegible] SCHOOL [illegible]	84		89	214	.112	.108	.103				14
151780008F01	HAMMOND	LAKE CO	1300 [illegible] STREE	84		103	214	.142	.133	.132	6	4.6	3	14
[illegible]	HANCOCK CO	HANCOCK CO	FORTVILLE WATER	84		131	214	.132	.118	.104	1	1.6	5	14
[illegible]	INDIANAPOLIS	MARION CO	WOMEN'S PRISON	84		204	214	.111	.107	.105				11
152040040H03	INDIANAPOLIS	MARION CO	8327 MANN RD.	84		201	214	.111	.108	.104			4	14
152040050F01	INDIANAPOLIS	MARION CO	FT. BENJAMIN HAR	84		80	214	.087	.085	.082			2	11
152040056F01	INDIANAPOLIS	MARION CO	FT. BENJAMIN HAR	84		148	214	.128	.117	.113	1	1.4	1	14
152040057H01	INDIANAPOLIS	MARION CO	1327 S. HARDING	84		207	214	.118	.107	.103			3	14
152260004F05	KNOX CO	KNOX CO	PURDUE SW AGRICU	84		100	214	.116	.114	.107				11
152260004F05	KNOX CO	KNOX CO	PURDUE SW AGRICU	84		83	214	.123	.110	.100				14
152660001H05	MOORESVILLE	MORGAN CO	2 MILES SOUTH OF	84		125	214	.114	.114	.108			1	14
153420020A01	PORTER CO	PORTER CO	1100 N MINERAL S	84		102	214	.158	.130	.130	4	4.7	1	11
153420021G01	PORTER CO	PORTER CO	COUNTY RD 900 N	84		200	214	.140	.124	.122	1	1.0	1	11
153420024F01	PORTER CO	PORTER CO	WATER TREATMENT	84		164	214	.138	.130	.127	3	3.0	4	14
153700087G01	ST JOSEPH CO	ST JOSEPH CO	HARRIS TWP FIRE	84		195	214	.120	.099	.095			2	14
[illegible]	ST JOSEPH CO	ST JOSEPH CO	YOUTH BUILDING.	84		136	214	.121	.114	.106			2	14
[illegible]	SOUTH BEND	ST JOSEPH CO	ANGELA & EDDY ST	84		204	214	.113	.102	.091			1	11
[illegible]	TERRE HAUTE	VIGO CO	961 N. LAFAYETTE	84		199	214	.115	.111	.107			3	14
[illegible]	VALPARAISO	PORTER CO	VALPARAISO UNIV	84		213	214	.160	.148	.128	5	3.0	1	11

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                                    NATIONAL AEROMETRIC DATA BANK
                                          QUICK LOOK REPORT

                              OZONE (PARTS PER MILLION)    IOWA           84-84

                              OZONE SEASON:      APRIL  TO  OCTOBER

       METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                          #     VALID     DAILY   1-HR    MAXIMUM        #
                                                                    REP #   #     #                       VALS > .125    # MISS DAYS
      SITE ID       LOCATION            COUNTY          ADDRESS     YR ORG #  MEAS  OBS    1ST    2ND    3RD  MEAS   EST   # ASS < STD  ME
      ---------------------------------------------------------------------------------------------------------------------------------
      160640020G02 CEDAR RAPIDS       LINN CO         751 CENTER POINT 84      211   214  .128   .090   .085                    3       11
      161180056001 DES MOINES         POLK CO         PHILLIPS SCH  17 84       48   214  .048   .042   .039                    1       11
      161180058001 DES MOINES         POLK CO         PHILLIPS SCH  17 84      108   214  .070   .064   .062                    3       14
      162120001F03 JOHNSON CO         JOHNSON CO       IOWA CITY  OAKD 84      196   214  .130   .116   .102    1    1.1         1       11
      162200015001 LINN CO            LINN CO         CO.ENG.OFF. MARI 84      206   214  .095   .089   .085                    3       14
      162360003001 MADISON CO         MADISON CO      300 HUTCHINGS ST 84       52   214  .051   .051   .049                            11
      162360003001 MADISON CO         MADISON CO      300 HUTCHINGS ST 84      141   214  .099   .084   .084                            14
      163120024001 POLK CO            POLK CO         3RD & GARFIELD , 84       56   214  .043   .038   .033                            11
      163120024001 POLK CO            POLK CO         3RD & GARFIELD , 84      109   214  .112   .080   .074                    2       14
      163280011F01 SCOTT CO           SCOTT CO        HWY COMMISSION   84      202   214  .107   .098   .098                    1       11


                              OZONE (PARTS PER MILLION)    KANSAS         84-84

                              OZONE SEASON:      APRIL  TO  OCTOBER

       METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                          #     VALID     DAILY   1-HR    MAXIMUM        #
                                                                    REP #   #     #                       VALS > .125    # MISS DAYS
      SITE ID       LOCATION            COUNTY          ADDRESS     YR ORG #  MEAS  OBS    1ST    2ND    3RD  MEAS   EST   # ASS < STD  ME
      ---------------------------------------------------------------------------------------------------------------------------------
      171720001F05 JEFFERSON CO       JEFFERSON CO    FAA STATION      84      186   214  .090   .090   .088                    2       14
      171800001F01 KANSAS CITY        WYANDOTTE CO    619 ANN ST       84      212   214  .119   .118   .102                    2       14
      173320001F01 SEDGWICK CO        SEDGWICK CO     800 E 53RD NORTH 84      214   214  .085   .080   .080                            11
      173740018F01 WICHITA            SEDGWICK CO     1900 E NINTH ST  84      210   214  .125   .090   .090    1    1.0         1       11
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                              NATIONAL AEROMETRIC DATA BANK
                                    QUICK LOOK REPORT

                          OZONE (PARTS PER MILLION)   KENTUCKY        84-84

                          OZONE SEASON:       APRIL    TO    OCTOBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] SYS-18

                                                                        %    VALID      DAILY    1-HR     MAXIMUM        #
                                                                  REP  %    #    #                        VALS > .125    # MISS DAYS
  SITE ID       LOCATION            COUNTY           ADDRESS      YR ORG  %  MEAS REQ   1ST   2ND   3RD   MEAS  EST      # ASS < STD  ME
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 180080010F01 ASHLAND            BOYD CO          CLAY SCHOOL-ASHL 84         206  214  .134  .133  .120   3    3.1                  11
 180080003F01 BOONE CO           BOONE CO         EAST BEND BAPTIS 84         212  214  .126  .115  .111   1    1.0            2     11
 180680007F01 COVINGTON          KENTON CO        1401 DIXIE HIGHW 84         214  214  .112  .110  .109                              11
 180940001F01 DAYTON             CAMPBELL CO      9TH & MAPLE      84         212  214  .116  .112  .109                         2     11
 181160001F01 FAYETTE CO         FAYETTE CO       IRON WORKS PIKE  84         209  214  .115  .110  .101                         2     11
 181540007F01 GREENUP CO         GREENUP CO       SCOTT DRIVE      84         185  214  .143  .134  .125   4    4.0            3     11
 181580012F01 HANCOCK CO         HANCOCK CO       SECOND STREET LE 84         211  214  .108  .105  .105                         1     11
 181780013F01 HENDERSON          HENDERSON CO     END OF GREEN STR 84         211  214  .100  .097  .095                              11
 181940027G01 JEFFERSON CO       JEFFERSON CO     BATES SCHOOL     84         186  214  .150  .140  .137   8    8.0                  11
 182320003F01 LIVINGSTON CO      LIVINGSTON CO    US 60            84         189  214  .105  .104  .096                         2     11
 182380021G01 LOUISVILLE         JEFFERSON CO     WLKY TV OFFICE B 84         210  214  .143  .141  .141   6    6.0            4     11
 182760005H02 MUHLENBERG CO      MUHLENBERG CO    TVA              84         184  214  .101  .099  .093                         3     11
 183180004F05 OLDHAM CO          OLDHAM CO        BUCKNER KY       84         209  214  .119  .117  .110                         2     11
 183140005F01 OWENSBORO          DAVIESS CO       WENDALL SHPG CTR 84         213  214  [illegible] .104 .103                    1     11
 183180024F01 PADUCAH            MC CRACKEN CO    JPECC BUILDING   84         203  214  .109  .100  .101                         8     11
 183710004F05 SHEPHERDSVILLE     BULLITT CO       ROBT ELE SCHOOL  84         169  214  [illegible] .092 .088                    3     11
 183860081H01 TRIGG CO           TRIGG CO         TVA              84         200  214  .099  .098  .091                         1     11

                          OZONE (PARTS PER MILLION)   LOUISIANA       84-84

                          OZONE SEASON:       JANUARY   TO   DECEMBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] SYS-18

                                                                        %    VALID      DAILY    1-HR     MAXIMUM        #
                                                                  REP  %    #    #                        VALS > .125    # MISS DAYS
  SITE ID       LOCATION            COUNTY           ADDRESS      YR ORG  %  MEAS REQ   1ST   2ND   3RD   MEAS  EST      # ASS < STD  ME
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 190280003F01 BATON ROUGE        EAST BATON ROUG EAST END OF ASTE 84          357  366  .161  .137  .124   2    2.1                  14
 190280004F01 BATON ROUGE        EAST BATON ROUG STATE CAPITOL GR 84          360  366  .144  .138  .131   5    5.1            9     14
 190500001F01 CADDO PAR          CADDO PAR        KOEL RADIO STATI 84         360  366  .104  .099  .097                         4     14
 190520002F01 CALCASIEU PAR      CALCASIEU PAR    VILLAGE SITE     84         362  366  .173  .131  .122   2    2.0            1     14
 190620003F01 DONALDSONVILLE     ASCENSION PAR    FIRE STATION     84         300  366  .120  .112  .107                         2     14
 190640001F02 EAST BATON ROUGE PA EAST BATON ROUG LOUISIANA TRAINS 84         361  366  .164  .127  .117   2    2.0            1     14
 191025001F01 GALLIANO           LAFOURCHE PAR    LAF. PAR. PROT.  84          90  366  .107  .096  .093                         4     14
 191280002F01 IBERVILLE PAR      IBERVILLE PAR    CARVILLE         84         357  366  .129  .120  .120   1    1.0            5     14
 191460001F01 KENNER             JEFFERSON PAR    L P & L POWERLIN 84         361  366  .130  .123  .122   1    1.0            3     14
 191500003F01 LAFAYETTE          LAFAYETTE PAR    ACADIAN REGIONAL 84         356  366  .141  .103  .102   1    1.0            2     14
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) LOUISIANA 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

						* VALID		DAILY	1-HR	MAXIMUM			*	
					REP	* #	#				VALS > .125		* MISS DAYS	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	* MEAS	REQ	1ST	2ND	3RD	MEAS	EST	* ASS < STD	ME
191065001F01	MARRERO	JEFFERSON PAR	WATER TOWER	84		351	366	.106	.105	.104			2	14
191900002F01	MONROE	OUACHITA PAR	AIRPORT STATION	84		350	366	.103	.096	.092			6	14
191940002F01	MORGAN CITY	ST MARY PAR	ST MARY PAR. POL	84		101	366	.095	.094	.094				14
192020012F01	NEW ORLEANS	ORLEANS PAR	CITY PARK	84		351	366	.115	.109	.108			8	14
192260002F01	POINTE COUPEE PAR	POINTE COUPEE P	ALMA PLANTATION	84		117	366	.128	.124	.112	1	3.1	1	14
192300001F01	PORT ALLEN	WEST BATON ROUG	WJBO RADIO STATI	84		349	366	.130	.126	.124	2	2.1	8	14
192600002F01	ST BERNARD PAR	ST BERNARD PAR	ST. BERNARD SCHO	84		337	366	.126	.122	.122	1	1.1	4	14
192560001F02	ST JAMES PAR	ST JAMES PAR	PAUL VELLER'S RE	84		93	366	.128	.106	.098	1	3.9	8	14
192580002F01	ST JOHN THE BAPTIST	ST JOHN THE BAP	AZALEA & SOUTH A	84		364	366	.122	.108	.106				14
192740008F01	SHREVEPORT	BOSSIER PAR	DOWNTOWN MUNICIP	84		358	366	.109	.101	.100			6	14
198180003F01	WESTLAKE	CALCASIEU PAR	ANTHONY FERRY	84		352	366	.171	.153	.136	3	3.1	3	14

OZONE (PARTS PER MILLION) MAINE 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

						* VALID		DAILY	1-HR	MAXIMUM			*	
					REP	* #	#				VALS > .120		* MISS DAYS	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	* MEAS	REQ	1ST	2ND	3RD	MEAS	EST	* ASS < STD	ME
200010003F05	ACADIA NAT PARK	HANCOCK CO	MCFARLAND HILL	84		191	218	.200	.146	.117	2	2.2	4	14
200200002F05	CAPE ELIZABETH	CUMBERLAND CO	TWO LIGHTS STATE	84		200	214	.171	.147	.140	6	6.3	4	11
200460001F05	GARDINER	KENNEBEC CO	GHS GARDINER HIG	84		200	214	.124	.112	.107				11
200465002F05	LINCOLN CO	LINCOLN CO	WESTPORT ISLAND.	84		170	214	.119	.114	.114			1	14
201205016F05	WASHINGTON CO	WASHINGTON CO	BOGUE BLUFFS-SRS	84		173	214	.133	.115	.110	1	1.8	2	14
201325002F05	YORK CO	YORK CO	OCEAN AVENUE	84		160	214	.149	.147	.146	11	14.0		11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) MARYLAND 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	* MISS DAYS ASS < STD	ME
210080006G01	ANNE ARUNDEL CO	ANNE ARUNDEL CO	GLEN BURNIE ADMN	84		188	214	.148	.132	.124	2	2.2	4	11
210080014G01	ANNE ARUNDEL CO	ANNE ARUNDEL CO	AIR MON 18 DAVID	84		179	214	.165	.151	.140	5	5.9	2	11
210080019F01	ANNE ARUNDEL CO	ANNE ARUNDEL CO	FORT MEADE	84		203	214	.184	.140	.136	6	6.2	3	14
210120018F01	BALTIMORE	INDEPENDENT CTY	AIRMON 02 GUILFD	84		205	214	.165	.135	.126	3	3.0	7	11
210140003G01	BALTIMORE CO	BALTIMORE CO	AIRMON 23	84		207	214	.149	.145	.122	2	2.0	2	11
210140010G01	BALTIMORE CO	BALTIMORE CO	PERRY HALL	84		201	214	.155	.148	.136	5	5.3	1	14
210360001F01	CARROLL CO	CARROLL CO	S. CARROLL HIGH	84		198	214	.147	.139	.127	3	3.1	8	11
210500007G01	COCKEYSVILLE	BALTIMORE CO	AIRMON 21 - PADO	84		210	214	.149	.148	.136	4	4.1	1	11
210560012F01	CUMBERLAND	ALLEGANY CO	CO.HEALTH DEPT C	84		194	214	.124	.109	.106			2	14
210650001F01	EDGEWOOD	HARFORD CO	EDGEWOOD	84		210	214	.178	.139	.133	5	5.0	3	11
210680001G01	ESSEX	BALTIMORE CO	AIRMON 22	84		206	214	.150	.118	.112	1	1.0	4	11
210740034G01	FREDERICK CO	FREDERICK CO	AIRMON 17 FREDER	84		186	214	[illegible]	.092	.080			4	11
210340002F01	GREENBELT	PRINCE GEORGES	GREENBELT	84		197	214	.157	.136	.126	4	4.3	1	11
210860007F01	HAGERSTOWN	WASHINGTON CO	AIRMON 07B HAGER	84		192	214	.134	.113	.100	1	1.1	7	14
210960005G01	HOWARD CO	HOWARD CO	AIRMON 01 J.H.A.	84		187	214	.153	.152	.144	3	3.4	5	11
211360[illegible]01	RIVIERA BEACH	ANNE ARUNDEL CO	RIVIERA BEACH AI	84		[illegible]	214	.120	.116	.109			4	11
2113600[illegible]	ROCKVILLE	MONTGOMERY CO	ROCKVILLE	84		209	214	.160	.140	.122	2	2.0	4	11
211560001F01	SUITLAND-SILVER HIL	PRINCE GEORGES	AIRMON 03 SUITLA	84		211	214	.126	.123	.122	1	1.0	3	11

OZONE (PARTS PER MILLION) MASSACHUSETTS 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	* MISS DAYS ASS < STD	ME
220030003F01	AGAWAM	HAMPDEN CO	152 WESTFIELD ST	84		183	214	.144	.141	.139	5	5.8		11
220060002F01	AMHERST	HAMPSHIRE CO	UNIVERSITY OF MA	84		182	214	.125	.125	.122	2	2.3	5	11
220120004F01	ATTLEBORO	BRISTOL CO	[illegible] NEWPORT AVEN	84		196	214	.141	.141	.130	4	4.3	1	11
220380003F01	CHELSEA	SUFFOLK CO	POWDER HORN HILL	84		200	214	.125	.125	.118	2	2.1		11
220400006F01	CHICOPEE	HAMPDEN CO	WESTOVER AFB	84		197	214	.209	.168	.133	4	4.1	10	11
220535001F01	EASTON	BRISTOL CO	POST OFFICE N EA	84		186	214	.181	.133	.128	4	4.6	1	11
220570002F01	FAIRHAVEN	BRISTOL CO	WOOD SCHOOL	84		194	214	.206	.185	.161	9	9.8	3	11
221000005F01	LAWRENCE	ESSEX CO	HIGH STREET-STOR	84		188	214	.112	.106	.106			11	11

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QUICK LOOK REPORT

OZONE (PARTS PER MILLION) MASSACHUSETTS 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	# VALID # MEAS	# VALID # REQ	DAILY 1-HR 1ST	DAILY 1-HR 2ND	DAILY 1-HR 3RD	MAXIMUM VALS > .125 MEAS	MAXIMUM VALS > .125 EST	# MISS DAYS (ASS < ST)	ME
221[illegible]001F01	MEDFIELD	NORFOLK CO	MEDFIELD STATE H	84		213	214	.145	.144	.124	2	2.0		11
221520003F01	NEWBURYPORT	ESSEX CO	PARKER RIVER NWR	84		176	214	.136	.120	.119	1	1.2	1	11
221520003F01	NEWBURYPORT	ESSEX CO	PARKER RIVER NWR	84		20	214	.118	.090	.075			1	14
221800007F01	PITTSFIELD	BERKSHIRE CO	BIRCH-GROVE DRIV	84		194	214	.117	.116	.104			2	11
222196001F01	SUDBURY	MIDDLESEX CO	GREAT MEADOWS NW	84		185	214	.165	.147	.136	6	6.8	5	11
222368001F01	WARE	HAMPSHIRE CO	WARE HIGH SCHOOL	84		179	214	.204	.150	.135	6	7.1	1	11
222640019F01	WORCESTER	WORCESTER CO	DPW YARD BELMONT	84		212	214	.146	.138	.122	2	2.0	1	11

OZONE (PARTS PER MILLION) MICHIGAN 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	# VALID # MEAS	# VALID # REQ	DAILY 1-HR 1ST	DAILY 1-HR 2ND	DAILY 1-HR 3RD	MAXIMUM VALS > .125 MEAS	MAXIMUM VALS > .125 EST	# MISS DAYS (ASS < ST)	ME
230160001G01	ALLEN PARK	WAYNE CO	14700 GODDARD	84		188	214	.097	.082	.080			5	14
230800001F05	CASS CO	CASS CO	CASSOPOLIS	84		195	214	.108	.108	.098			6	14
231040001F02	CLINTON CO.	CLINTON CO	ROSE LAKE	84		195	214	.070	.067	.065			6	14
231100016G01	DETROIT	WAYNE CO	6050 LINWOOD	84		203	214	.104	.098	.091			2	14
231100019G01	DETROIT	WAYNE CO	11600 EAST SEVEN	84		202	214	.115	.108	.107			5	14
231580011F01	FLINT	GENESEE CO	428 EAST BOULEVA	84		178	214	.098	.094	.090			21	14
231700001F02	GENESEE CO	GENESEE CO	LAKEVILLE MIDDLE	84		204	214	.100	.092	.092			2	14
231820020H01	GRAND RAPIDS	KENT CO	COLDBROOK PUMPIN	84		176	214	.127	.111	.108	1	1.0	12	14
232720001H02	KENT CO	KENT CO	ST PATRICKS SCHO	84		204	214	.117	.115	.110			3	14
232840012F01	LANSING	INGHAM CO	408 N PENNSYLVAN	84		167	214	.115	.094	.093			[illegible]	14
233040002G01	LIVONIA	WAYNE CO	36600 SCHOOLCRAF	84		182	214	.109	.100	.095			4	14
233140009F02	MACOMB CO	MACOMB CO	NEW HAVEN HIGH S	84		198	214	.096	.094	.087			4	14
233760006G01	MUSKEGON CO	MUSKEGON CO	1770 HOLTON ROAD	84		188	214	.139	.114	.113	1	1.1	3	14
234000001F01	OAK PARK	OAKLAND CO	OAK PARK HIGH SC	84		175	214	.143	.104	.101	1	1.1	22	14
234340005F01	PORT HURON	ST CLAIR CO	NATIONAL GUARD A	84		188	214	.127	.124	.123	1	1.1	21	14
235260003F01	WARREN	MACOMB CO	WARREN FIRE STAT	84		182	214	.111	.109	.103			21	14

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                                        NATIONAL AEROMETRIC DATA BANK
                                              QUICK LOOK REPORT

                               OZONE (PARTS PER MILLION)   MINNESOTA        86-86

                               OZONE SEASON:      APRIL    TO   OCTOBER

     METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-13

                                                                        #      VALID    DAILY    1-HR    MAXIMUM        #
                                                                   REP  #    #     #                      VALS > .125    # MISS DAYS
       SITE ID        LOCATION           COUNTY          ADDRESS    YR ORG  #  MEAS  REQ   1ST   2ND   3RD  MEAS   EST   # ASS < STD)  ME
    -----------------------------------------------------------------------------------------------------------------------------------
    240100002F01 ANOKA CO          ANOKA CO         CEDAR CREEK        86          146   214  .105  .086  .084                     4     14
    240340002F01 BLAINE            ANOKA CO         ANOKA CO. AIRPO    86          211   214  .120  .116  .117    1    1.0          1     14
    241460007F01 HASTINGS          DAKOTA CO        1560 HWY 55        86          202   214  .103  .101  .091                           14
    241840003F01 LAKE CO           LAKE CO          12 MILES NE OF E   86          111   214  .074  .066  .065                     3     14
    242660016G01 OLMSTED CO        OLMSTED CO       WATER TOWER STTN   86           99   214  .070  .070  .070                     2     14
    243100023F01 ROSEVILLE         RAMSEY CO        1935 W. COUNTY R   86          197   214  .108  .089  .084                     3     14
    244000027F01 WASHINGTON CO     WASHINGTON CO    WITHROW SCHOOL     86          190   214  .140   110  .090    1    1.4          3     14


                               OZONE (PARTS PER MILLION)   MISSISSIPPI      86-86

                               OZONE SEASON:      MARCH    TO   NOVEMBER

     METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-13,

                                                                        #      VALID    DAILY    1-HR    MAXIMUM        #
                                                                   REP  #    #     #                      VALS > .125    # MISS DAYS
       SITE ID        LOCATION           COUNTY          ADDRESS    YR ORG  #  MEAS  REQ   1ST   2ND   3RD  MEAS   EST   # ASS < STD)  ME
    -----------------------------------------------------------------------------------------------------------------------------------
    250460002F01 DE SOTO CO        DE SOTO CO       HOLLY SPR ST (HE   86          270   275  .090  .090  .090                     5     14
    251240010F01 JACKSON           HINDS CO         5610 RIDGEWOOD R   86          272   275  .103  .090  .090                     2     14
    252120005F01 PASCAGOULA        JACKSON CO       JACKSON CO. AIRP   86          230   275  .100  .100  .095                     3     14
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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                       OZONE (PARTS PER MILLION)   MISSOURI          84-84

                       OZONE SEASON:         APRIL    TO    OCTOBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] B DYE-15

                                                                       #     VALID    DAILY     1-HR    MAXIMUM      #
                                                                  REP  #    #     #                            VALS > .125   # MISS DAYS
 SITE ID       LOCATION           COUNTY              ADDRESS     YR ORG  #  MEAS  REQ.   1ST    2ND    3RD   MEAS   EST     # ASS < STD  MD
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 260030001G01 AFFTON             ST LOUIS CO        [illegible] FERRY & L'RE 84   103   214  .171   .141   .123    2    2.3              2    11
 260040002F01 CASS CO            CASS CO            RICHARDS GEBAUR  84         197   214  .149   .095   .095    1    1.1              1    11
 261020003F01 CLAY CO            CLAY CO            WATKINS MILL ST  84         208   214  .160   .132   .129    3    3.0              4    11
 261020005F01 CLAY CO            CLAY CO            HWY33 & COUNTY H 84         206   214  .167   .140   .136    3    3.1              2    11
 261040001G01 CLAYTON            ST LOUIS CO        55 HUNTER AVE    84         208   214  .184   .157   .137    5    5.0              4    11
 261600001G01 FERGUSON           ST LOUIS CO        FLORISSANT VALLE 84         209   214  .147   .140   .139   11   11.0                   11
 261360014H01 GREENE CO          GREENE CO          FAIR GROVE HIGH  84         190   214  .086   .086   .083                         2    11
 262380023H01 KANSAS CITY        PLATTE CO          11500 N 71 HWY   84         211   214  .133   .125   .115    2    2.0                   11
 262380025H01 KANSAS CITY        CLAY CO            49TH & WINCHESTE 84         209   214  .115   .115   .104                         2    11
 264320001G01 ST ANN             ST LOUIS CO        10267 ST CHARLES 84         201   214  .199   .169   .161    9    9.0              3    11
 264140002F01 ST CHARLES CO      ST CHARLES CO      HWY 94 (WEST ALT 84         208   214  .131   .124   .119    1    1.3              6    11
 264280007H01 ST LOUIS           INDEPENDENT CTY    8227 SOUTH BROAD 84          68   214  .128   .103   .096    1    2.5              1    11
 264280062H01 ST LOUIS           INDEPENDENT CTY    RIVER DES PERES  84         112   214  .140   .133   .113    2    3.0              1    11
 264280072H01 ST LOUIS           INDEPENDENT CTY    1122 CLARK       84         141   214  .119   .101   .090                         2    11
 264280080H01 ST LOUIS           INDEPENDENT CTY    HALSTEAD & COTED 84         170   214  .143   .136   .123    2    2.4              3    11
 264300006G01 ST LOUIS CO        ST LOUIS CO        105 [illegible] ROAD 84     208   214  .149   .140   .127    3    3.0              3    11


                       OZONE (PARTS PER MILLION)   NEBRASKA          84-84

                       OZONE SEASON:         APRIL    TO    OCTOBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible] B DYE-15

                                                                       #     VALID    DAILY     1-HR    MAXIMUM      #
                                                                  REP  #    #     #                            VALS > .125   # MISS DAYS
 SITE ID       LOCATION           COUNTY              ADDRESS     YR ORG  #  MEAS  REQ    1ST    2ND    3RD   MEAS   EST     # ASS < STD  MD
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 281560011G01 LINCOLN            LANCASTER CO       14TH AND SUPERIO 84         197   214  .078   .072   .069                         4    14
 280800032G01 OMAHA              DOUGLAS CO         11814 N 72ND ST  84         136   214  .140   .087   .078    1    1.0              1    11
 280800035G01 OMAHA              DOUGLAS CO         METRO-TECH CAMPU 84         213   214  .080   .072   .070                         1    14
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) NEVADA 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	* MISS DAYS ASS < STD	ME
290080002F01	CARSON CITY	INDEPENDENT CTY	1300 E. 5TH ST.	84		306	366	.109	.101	.097			4	11
290080538G01	CLARK CO	CLARK CO	940 CLUBHOUSE DR	84		352	366	.118	.107	.104				14
290100004F01	DOUGLAS CO	DOUGLAS CO	SAHARA TAHOE HOT	84		210	366	.112	.092	.082			1	11
290260007G01	HENDERSON	CLARK CO	POWER LINE	84		341	366	.120	.118	.114			3	14
[illegible]	LAS VEGAS	CLARK CO	300 N. CASINO CE	84		364	366	.109	.108	.105			2	14
290480016I01	RENO	WASHOE CO	LAKE STREET	84		337	366	.120	.118	.118			5	14
290500005I01	SPARKS	WASHOE CO	SPARKS POST OFFI	84		344	366	.120	.118	.118			8	14

OZONE (PARTS PER MILLION) NEW HAMPSHIRE 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	* MISS DAYS ASS < STD	ME
300040014F01	BERLIN	COOS CO	LANCASTER ST TRA	84		159	214	.096	.092	.084			7	11
300420016F01	MANCHESTER	HILLSBOROUGH CO	BARRETT PARK	84		175	214	.138	.124	.107	1	1.2	3	11
300480005F01	NASHUA	HILLSBOROUGH CO	18 MULBERRY ST	84		43	214	.088	.088	.061			1	11
300480010F01	NASHUA	HILLSBOROUGH CO	NASHUA SOUTH	84		209	214	.129	.122	.117	1	1.0		11
300540009F01	PORTSMOUTH	ROCKINGHAM CO	VAUGHAN STREET	84		198	214	.083	.075	.075			3	11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) NEW JERSEY 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES [illegible]-11; ULTRA VIOLET OZONE [illegible]-14; [illegible] & [illegible]-10

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	VALID DAILY # MEAS	# REQ	1-HR MAXIMUM 1ST	2ND	3RD	VALS > .120 MEAS	EST	MISS DAYS < STD	ME
310080005F01	ATLANTIC CO	ATLANTIC CO	NACOTE CREEK	84		197	214	.206	.200	.181	9	9.8	6	11
310100006F01	BAYONNE	HUDSON CO	VETERANS PARK	84		211	214	.136	.134	.130	6	6.0	2	11
310720003F01	CAMDEN	CAMDEN CO	COPEWOOD & DAVIS	84		210	214	.163	.159	.152	10	10.1	2	11
310740001F01	CAMDEN CO	CAMDEN CO	ANCORA STATEHOSP	84		209	214	.182	.160	.157	6	6.1	1	11
310940001F02	CLIFFSIDE PARK	BERGEN CO	ACCANANDO PL.	84		166	214	.129	.124	.117	1	2.0	1	11
311050007F02	CUMBERLAND CO	CUMBERLAND CO	NE MILLVILLE	84		207	214	.145	.110	.109	1	2.0	3	11
311500002F01	FLEMINGTON	HUNTERDON CO	STP.RTE.[illegible]	84		198	214	[illegible]	.127	.125	3	3.2	3	11
311760002F01	GLOUCESTER CO	GLOUCESTER CO	CLARKSBORO	84		211	214	.153	.149	.130	6	6.0	2	11
312750001F01	MC GUIRE AFB	BURLINGTON CO	N.COLLINS BLVD.	84		199	214	.163	.156	.147	11	11.6	8	11
312900005F01	MERCER CO	MERCER CO	RIDER COLLEGE	84		203	214	.200	.190	.161	9	9.2	6	11
313060006F01	MIDDLESEX CO	MIDDLESEX CO	RYDERS LA.RUTGER	84		20[illegible]	214	.209	.190	.170	8	8.1	6	11
313260001F01	MORRIS CO	MORRIS CO	RT.510 BELL LABS	84		197	214	.167	.128	.119	1	1.0	0	11
314300001F01	PLAINFIELD	SOMERSET CO	W. 3RD & [illegible]	84		190	214	.182	.130	.131	6	6.6	6	11

OZONE (PARTS PER MILLION) NEW MEXICO 84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES [illegible]-11; ULTRA VIOLET OZONE [illegible]-14; [illegible] & [illegible]-10

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	VALID DAILY # MEAS	# REQ	1-HR MAXIMUM 1ST	2ND	3RD	VALS > .120 MEAS	EST	MISS DAYS < STD	ME
320040015H02	ALBUQUERQUE	BERNALILLO CO	MONTGOMERY & SAN	84		340	366	.090	.090	.080			1	14
320040021H02	ALBUQUERQUE	BERNALILLO CO	227 PONDEROSA N	84		300	366	.110	.100	.100				14
320140012H02	BERNALILLO CO	BERNALILLO CO	[illegible] WATER [illegible]	84		330	366	.100	.090	.090			1	14
320140013H01	BERNALILLO CO	BERNALILLO CO	[illegible]	84		354	366	.084	.081	.080			2	14
320340008F02	DONA ANA CO	DONA ANA CO	LA UNION	84		347	366	.120	.110	.100			1	14
320380012F01	LAS CRUCES	DONA ANA CO	LAS CRUCES, N.M.	84		350	366	.090	.080	.080			4	14
320900001F01	SANDOVAL CO	SANDOVAL CO	BERNALILLO, N.M.	84		305	366	.110	.100	.090			0	14

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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                        OZONE (PARTS PER MILLION):   NEW YORK    [illegible]

                        OZONE SEASON:        APRIL   TO   OCTOBER

  METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET [illegible] [illegible]-14, CHEMILUMINESCENCE [illegible] [illegible] [illegible]-10

                                                                  #    VALID    DAILY   1-HR   MAXIMUM     #
                                                              REP #   #    #                     VALS > .120  # MISS DAYS
  SITE ID       LOCATION            COUNTY         ADDRESS     YR ORG #  MEAS REQ   1ST   2ND   3RD  MEAS  EST   # ASS < STD   MO
  ---------------------------------------------------------------------------------------------------------------------------------
  [illegible]   AMHERST             ERIE CO        MAPLE ROAD          [illegible]  194  214  .112  .100  .107              5     11
  [illegible]   BABYLON             SUFFOLK CO     E FARMINGDALE [illegible] 80  207  214  .009  .002  .002              0     11
  [illegible]   ELMIRA              CHEMUNG CO     SULLIVAN ST WTP     80  [illegible] 214 [illegible] [illegible] [illegible]  7  11
  [illegible]   ERIE CO             ERIE CO        ROUTE 62 LANTERN    80  [illegible] 214  .106  .097  .096              2     11
  [illegible]   ESSEX CO            ESSEX CO       WHITEFACE MTN.      80  [illegible] 214  .122  .100  .093              6     11
  [illegible]   ESSEX CO            ESSEX CO       MEMORIAL ST [illegible] 80  [illegible] 214  .127  .121  .101   1   1.0   5     11
  [illegible]   GLENS FALLS         WARREN CO      [illegible] STA. [illegible] 80  [illegible] 214  .101  .097  .096   0     11
  [illegible]   MANHASSET           NASSAU CO      BAYVIEW AV.         80  116  214  .112  .099  .096              1     11
  [illegible]   NEW YORK CITY       QUEENS CO      QUEENS COLLEGE.     80  199  214  .131  .126  .122   2   2.1   6     11
  [illegible]   NEW YORK CITY       KINGS CO       3002 AVENUE X       80  [illegible] 214  .140  .138  .130   6   6.1   7     11
  [illegible]   NEW YORK CITY       NEW YORK CO    240 SECOND AVE      80  201  214  .190  .168  .160   6   6.2   6     11
  [illegible]   NEW YORK CITY       NEW YORK CO    WORLD TRADE CENT    80  [illegible] 214  .219  .180  .141   7   7.2   3     11
  [illegible]   NEW YORK CITY       RICHMOND CO    SUSAN WAGNER HS     80  [illegible] 214  .223  .143  .133   8   8.3   8     11
  [illegible]   NIAGARA CO          NIAGARA CO     MIDDLEPORT STP      80  194  214  .131  .119  .110   1   1.1   2     11
  [illegible]   NIAGARA FALLS       NIAGARA CO     61 ST.,[illegible] AVE  80  40  214 [illegible] [illegible] [illegible]   0     11
  [illegible]   ONEIDA CO           ONEIDA CO      RTE.13. CAMDEN      80  211  214 [illegible] [illegible] .083           3     10
  [illegible]   POUGHKEEPSIE        DUTCHESS CO    COLUMBUS SCHOOL     80  211  214  .097  .089  .078              3     11
  [illegible]   RENSSELAER          RENSSELAER CO  RIVERSIDE AVE.      80  209  214  .120  .093 [illegible]  1   1.0   8   11
  [illegible]   ROCHESTER           MONROE CO      FARMINGTON RD.      80  [illegible] 214  .117  .112  .102             11     11
  [illegible]   SCHENECTADY         SCHENECTADY CO MT. PLEASANT HS     80  [illegible] 214  .140  .[illegible] .083   1   1.0   7   11
  [illegible]   WAYNE CO            WAYNE CO       WILLIAMSON-WAYNE    80  197  214  .101  .098  .097              8     11
  [illegible]   WHITE PLAINS        WESTCHESTER CO ORCHARD STREET      80  [illegible] 214  .[illegible] .140  .120   4   4.2   6   11


                        OZONE (PARTS PER MILLION):   NORTH CAROLINA  [illegible]

                        OZONE SEASON:        APRIL   TO   OCTOBER

  METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET [illegible] [illegible]-14, CHEMILUMINESCENCE [illegible] [illegible]-10

                                                                  #    VALID    DAILY   1-HR   MAXIMUM     #
                                                              REP #   #    #                     VALS > .120  # MISS DAYS
  SITE ID       LOCATION            COUNTY         ADDRESS     YR ORG #  MEAS REQ   1ST   2ND   3RD  MEAS  EST   # ASS < STD   MO
  ---------------------------------------------------------------------------------------------------------------------------------
  [illegible]   ALEXANDER CO        ALEXANDER CO   SR 1100 & 1117      80  194  214  .100  .090  .090              2     10
  [illegible]   BUNCOMBE CO         BUNCOMBE CO    FAIRVIEW SCHOOL     80  [illegible] 214  .087  .081  .081         3     14
  [illegible]   CHARLOTTE           MECKLENBURG CO PLAZA/LAKEDELL      80  [illegible] 214  .100 [illegible] .090            11
  [illegible]   CHARLOTTE           MECKLENBURG CO PLAZA/LAKEDELL      80  [illegible] 214  .140  .130  .130   1   [illegible]  1  10
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION)   NORTH CAROLINA   84-86

OZONE SEASON: APRIL   TO   OCTOBER

METHODS: HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible]-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	# MISS DAYS ASS < STD	MT
[illegible]	DAVIE CO	DAVIE CO	HWY 64 & HWY 801	86		190	214	[illegible]	.110	.100				14
[illegible]	EDGECOMBE CO	EDGECOMBE CO	RT 2, BOX 195	86		184	214	.094	.093	.093				14
[illegible]	FARMVILLE	PITT CO	US 264 NEAR FARM	86		199	214	.094	.086	.089			2	14
[illegible]	FORSYTH CO	FORSYTH CO	PRINCE IBRAHAM	86		164	214	.099	.098	.097			1	11
[illegible]	FORSYTH CO	FORSYTH CO	BELEWS CREEK	86		117	214	.102	.098	.088			3	11
[illegible]	GRANVILLE CO	GRANVILLE CO	WATER TREATMENT	86		169	214	.104	.102	.102			1	14
[illegible]	GUILFORD CO	GUILFORD CO	MCLEANSVILLE	86		180	214	.111	.110	.107			1	14
[illegible]	JOHNSTON CO	JOHNSTON CO	NORTH JOHNSTON H	86		186	214	.103	.096	.096			0	14
[illegible]	LENOIR	CALDWELL CO	HWY 321 N LENOIR	86		214	214	.098	.097	.096				14
[illegible]	LINCOLN CO	LINCOLN CO	SR1313	86		190	214	.113	.093	.093				14
[illegible]	MARTIN CO	MARTIN CO	NC 171 NEAR FARM	86		191	214	.105	.100	.100			2	14
[illegible]	MECKLENBURG CO	MECKLENBURG CO	400 ARROWOOD BLV	86		197	214	.111	.109	.103			2	11
[illegible]	MECKLENBURG CO	MECKLENBURG CO	HARRISBURG	86		197	214	.123	.117	.116			3	11
[illegible]	MONTGOMERY CO	MONTGOMERY CO	RESEARCH SITE	86		185	214	.105	.098	.098			1	14
[illegible]	NEW HANOVER CO	NEW HANOVER CO	BLUEBERRY FARM	86		190	214	.099	.097	.096			2	14
[illegible]	PERSON CO	PERSON CO	HURDLE MILLS, RT	86		195	214	.098	.097	.096			3	14
[illegible]	ROBESON CO	ROBESON CO	ST PAULS	86		205	214	.097	.096	.096			1	14
[illegible]	WAKE FOREST	WAKE CO	HWY 98	86		206	214	.101	.100	.098			3	14

OZONE (PARTS PER MILLION)   NORTH DAKOTA   84-86

OZONE SEASON: MAY   TO   SEPTEMBER

METHODS: HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE [illegible]-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	# MISS DAYS ASS < STD	MT
[illegible]	DUNN CO	DUNN CO	DUNN CENTER STAT	86		132	153	.071	.069	[illegible]			1	11
[illegible]	MC KENZIE CO	MC KENZIE CO	TRNP (N.U.)	86		146	153	.068	.067	.064				11

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) OHIO 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE-RHODAMINE B DYE-13

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	# MISS DAYS ASS < STD	ME
360060020H01	AKRON	SUMMIT CO	800 PATTERSON AV	84		204	214	.110	.105	.105			2	14
360080002F01	ALLEN CO	ALLEN CO	8650 BIDLE RD	84		197	214	.115	.096	.095			1	11
360550002H01	BEREA	CUYAHOGA CO	390 FRONT ST	84		200	214	.114	.114	.108			[illegible]	11
361000014H02	CANTON	STARK CO	MALONE COLLEGE	84		166	214	.122	.118	.109			21	11
361220019G01	CINCINNATI	HAMILTON CO	1675 [illegible] STREET	84		214	214	.121	.110	.103				14
361240001G01	CLARK CO	CLARK CO	5171 URBANA ROAD	84		184	214	.097	.095	.092			2	11
361280002G01	CLERMONT CO	CLERMONT CO	BATAVIA, 389 MAI	84		184	214	.115	.110	.102			2	14
361300034H01	CLEVELAND	CUYAHOGA CO	891 EAST 152 ST.	84		209	214	.115	.098	.092			1	11
361460004F01	COLUMBUS	FRANKLIN CO	1313 [illegible]	84		207	[illegible]	.108	.106	.104			4	11
361460015F01	COLUMBUS	FRANKLIN CO	395 EAST CAPITAL	84		193	214	.089	[illegible]	.088				14
361460081F01	COLUMBUS	FRANKLIN CO	5750 MAPLE CANYO	84		184	214	[illegible]	.079	.079			1	14
[illegible]	CONNEAUT	ASHTABULA CO	770 LAKE RD	84		179	214	[illegible]	.105	.103				11
[illegible]	CONNEAUT	ASHTABULA CO.	770 LAKE RD	84		30	214	.070	.063	.058				14
361660019G01	DAYTON	MONTGOMERY CO	2100 TIMBERLANE	84		204	214	.131	.106	.100	1	1.0	3	11
361680001G01	EASTLAKE	LAKE CO	36810 LAKESHORE	84		144	214	.140	.135	.123	2	2.9	2	14
361900003F01	ELYRIA	LORAIN CO	131 COURT STREET	84		16	214	.088	.083	.063				11
361960003F01	ELYRIA	LORAIN CO	13[illegible] COURT STREET	84		214	214	.100	.098	.093				14
362700004G01	HAMILTON	BUTLER CO	SCHULER AND BEND	84		[illegible]	[illegible]	.140	.136	.117	2	2.1	8	14
362720006G01	HAMILTON CO	HAMILTON CO	11590 [illegible] RD.	84		211	214	.121	.110	.112				14
362720010G02	HAMILTON CO	HAMILTON CO	6950 RIPPLE ROAD	84		205	214	.120	.112	.105				14
363400001G01	LEBANON	WARREN CO	SE ST COUNTY HOM	84		211	214	.125	.112	.107	1	1.0	3	14
364160006F01	MEDINA CO	MEDINA CO	3101 WEST LIBERT	84		213	214	[illegible]	.098	.098			1	14
364340004G01	MIDDLETOWN	BUTLER CO	HOOK FIELD AIRPO	84		210	214	[illegible]	.140	.119	2	2.0		14
[illegible]	MONTGOMERY CO	MONTGOMERY CO	1900 HARSHMAN RD	84		204	[illegible]	[illegible]	.119	.114	1	1.0	4	11
365320002H02	PAINESVILLE	LAKE CO	71 E HIGH STREET	84		211	214	[illegible]	.130	.126	3	3.0	3	11
365500001H01	PORTAGE CO	PORTAGE CO	[illegible]870 RAVENNA ROA	84		213	214	[illegible]	.113	.111			1	14
365640001G01	PREBLE CO	PREBLE CO	NATIONAL TRAILS	84		183	214	[illegible]	.118	.101			3	11
366400009H01	STARK CO	STARK CO	6310 HEMINGER AV	84		162	214	.124	.116	.106			1	14
366420012I01	STEUBENVILLE	JEFFERSON CO	814 ADAMS STREET	84		112	214	.080	.080	.075				14
366600006H09	TOLEDO	LUCAS CO	26 MAIN STREET	84		180	214	.104	[illegible]	.091			2	14
[illegible]	TOLEDO	LUCAS CO	FRIENDSHIP PARK	84		188	214	.107	[illegible]	.100			3	14
367200003H01	WESTLAKE	CUYAHOGA CO	810 CLAGUE ROAD	84		177	214	.118	[illegible]	.108				11
367760009I01	YOUNGSTOWN	MAHONING CO	9 W FRONT STREET	84		109	214	.095	.090	[illegible]			8	11
367760009I01	YOUNGSTOWN	MAHONING CO.	9 W FRONT STREET	84		86	214	.080	.078	.066			4	14

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) OKLAHOMA 84-84

OZONE SEASON: MARCH TO NOVEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	VALID # MEAS	VALID # REQ	DAILY 1-HR 1ST	DAILY 1-HR 2ND	DAILY 1-HR 3RD	MAXIMUM VALS > .125 MEAS	MAXIMUM VALS > .125 EST	MISS DAYS ASS < STD	ME
370940037F02	EDMOND	OKLAHOMA CO	OKLA CHRISTIAN C	84		245	275	.122	.118	.118			1	11
371740073F03	MC CLAIN CO	MC CLAIN CO	TREE FARM	84		259	275	.099	.095	.092			1	14
371950044F01	MOORE	CLEVELAND CO	HEALTH CENTER	84		253	275	.112	.102	.093			1	11
372200033F01	OKLAHOMA CITY	OKLAHOMA CO	NE 10TH & STONEW	84		273	275	.114	.109	.104			1	11
372600137F01	SKIATOOK	TULSA CO	900 SOUTH OSAGE	84		251	275	.129	.127	.124	2	2.2		11
373000127F02	TULSA	TULSA CO	1326 MOHAWK BLVD	84		269	275	.137	.127	.124	2	2.0	2	11
373000174F03	TULSA CO	TULSA CO	582 E. 144 TH PL	84		266	275	.124	.122	.107				11

OZONE (PARTS PER MILLION) OREGON 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	VALID # MEAS	VALID # REQ	DAILY 1-HR 1ST	DAILY 1-HR 2ND	DAILY 1-HR 3RD	MAXIMUM VALS > .125 MEAS	MAXIMUM VALS > .125 EST	MISS DAYS ASS < STD	ME
380260004F03	CLACKAMAS CO	CLACKAMAS CO	CARUS - SPANGLER	84		30	214	.059	.048	.047				11
380260004F03	CLACKAMAS CO	CLACKAMAS CO	CARUS - SPANGLER	84		172	214	.143	.130	.096	2	2.5	1	14
380300004F03	COLUMBIA CO	COLUMBIA CO	SOCIAL SECURITY	84		118	214	.103	.095	.090			1	11
380560008F01	EUGENE	LANE CO	577 E 46TH ST	84		112	214	.070	.059	.057			1	11
380560008F01	EUGENE	LANE CO	577 E 46TH ST	84		97	214	.094	.092	.079				14
381140004F01	MARION CO	MARION CO	10026 MARION RD	84		179	214	.108	.090	.086				11
381160010F01	MEDFORD	JACKSON CO	3025 S. PACIFIC	84		205	214	.101	.098	.091			1	11
381200001F01	MILWAUKIE	CLACKAMAS CO	MILWAUKIE HS 111	84		195	214	.097	.083	.080			2	11
381200001F01	MILWAUKIE	CLACKAMAS CO	MILWAUKIE HS 111	84		7	214	.036	.036	.035				14

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION) PENNSYLVANIA 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	* VALID # MEAS	% REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	* MISS DAYS ASD < ST)	ME
390100067G01	ALLEGHENY CO	ALLEGHENY CO	S FAYETTE HIGH S	84		211	214	.106	.106	.100			2	14
390100080G01	ALLEGHENY CO	ALLEGHENY CO	12245 FRANKSTOWN	84		206	214	.115	.110	.106			6	14
390120003F01	ALLENTOWN	LEHIGH CO	ALLENTOWN NAEB ?	84		201	214	.120	.111	.110			4	11
390140001F01	ALTOONA	BLAIR CO	ALTOONA EAST WAR	84		196	214	.371	.098	.093	1	1.0	10	11
390500014F01	BEAVER FALLS	BEAVER CO	8TH ST AND RIVER	84		190	214	.098	.082	.081			8	11
390780017F01	BETHLEHEM	NORTHAMPTON CO	BETH CENTRAL WAR	84		196	214	.324	.109	.107	1	1.1	3	11
[illegible]	BRACKENRIDGE	ALLEGHENY CO	1102 BRACKENRIDGE	84		207	214	.119	.106	.098			3	14
[illegible]0012F01	BRISTOL (BOROUGH)	BUCKS CO	BRISTOL FOR SCHO	84		197	214	.230	.203	.165	7	7.4	5	11
[illegible]	CARBONDALE	LACKAWANNA CO	CARBONDALE S25	84		197	214	.100	.105	.099			7	11
[illegible]	CHARLEROI	WASHINGTON CO	CHARLER01	84		186	214	.106	.105	.104			7	11
391620002F01	CHESTER	DELAWARE CO	CHESTER FRONTAND	84		189	214	.146	.123	.121	1	1.1	12	11
392720100F01	EASTON	NORTHAMPTON CO	EASTON 241	84		177	214	.136	.126	.125	3	3.6	3	11
393060010F01	ERIE	ERIE CO	HAMMER MILL PAPE	84		179	214	.121	.103	.098			12	11
[illegible]	FARRELL	MERCER CO	FARRELL FOOTBALL	84		181	214	.111	.102	101			3	11
393280102F01	FOLCROFT	DELAWARE CO	FOLCROFT	84		196	214	.151	.131	.130	6	6.4	5	11
393800401F01	HARRISBURG	DAUPHIN CO	HARRISBURG	84		186	214	.122	.119	.106			8	11
394020100F01	HERSHEY	DAUPHIN CO	HERSHEY	84		113	214	.118	.113	.112			5	11
394440011F01	JOHNSTOWN	CAMBRIA CO	1 MESSENGER STRE	84		184	214	.104	.095	.095			12	11
394620001F05	KUTZTOWN	BERKS CO	KUTZTOWN 208	84		180	214	.120	.112	.102			9	11
394660007F01	LANCASTER CITY	LANCASTER CO	ABRAHAM LINCOLN	84		187	214	.125	.117	.112	1	1.1	7	11
[illegible]	MIDLAND	BEAVER CO	MIDLAND POOL	84		198	214	.109	.105	.101			8	11
396300100F01	NANTICOKE	LUZERNE CO	255 LOWER BROAD	84		191	214	.123	.101	.099			[illegible]	11
396440015F01	NEW CASTLE	LAWRENCE CO	NEW CASTLE GROTO	84		200	214	.096	.091	.087			14	11
[illegible]	NORRISTOWN	MONTGOMERY CO	1066 BELVOIR RDA	84		197	214	.179	.130	.128	3	3.2	5	11
397120301F03	PERRY CO	PERRY CO	PERRY COUNTY	84		191	214	.100	.105	.099			11	11
397140014H01	PHILADELPHIA	PHILADELPHIA CO	ROXY WATER PUMP	84		185	214	.160	.150	.140	3	3.0	4	11
397140023H01	PHILADELPHIA	PHILADELPHIA CO	SEW PLT FRONT &	84		169	214	.150	.120	.120	1	1.2	3	11
397140024H01	PHILADELPHIA	PHILADELPHIA CO	AIRPORT GRANT &	84		188	214	.180	.160	.150	4	4.5	10	11
397260008G01	PITTSBURGH	ALLEGHENY CO	301 39TH STREET	84		211	214	.096	.092	.092			3	14
397620009F01	READING	BERKS CO	UGI CO	84		198	214	.124	.122	.117			7	11
398040006F01	SCRANTON	LACKAWANNA CO	GEO. ST TROOP &	84		194	214	.107	.105	.104			7	11
399430101F01	WILKES-BARRE	LUZERNE CO	WILKES BARRE CHI	84		189	214	.115	.112	.109			6	11
399470402F01	WILLIAMSPORT	LYCOMING CO	WILLIAMSPORT EAS	84		172	214	.107	.098	.093			11	11
399560008F01	YORK	YORK CO	YORK EAST DAVIS	84		193	214	.127	.122	.109	1	1.1	7	11

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                                        NATIONAL AEROMETRIC DATA BANK
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                                  OZONE (PARTS PER MILLION)    PUERTO RICO     84-84

                                  OZONE SEASON:        JANUARY   TO   DECEMBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET BASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                         *     VALID    DAILY    1-HR    MAXIMUM        *
                                                                    REP *    #     #                       VALS > .125   * MISS DAYS
   SITE ID        LOCATION              COUNTY             ADDRESS    YR ORG *  MEAS REQ    1ST    2ND    3RD  MEAS  EST   * ABS < 87)  ME
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 401530002F01 LEVITTOWN            TOA BAJA CO      JOSE DE DIEGO      84         212   366  .096   .064   .062                              14


                                  OZONE (PARTS PER MILLION)    RHODE ISLAND    84-84

                                  OZONE SEASON:        APRIL   TO   OCTOBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET BASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                         *     VALID    DAILY    1-HR    MAXIMUM        *
                                                                    REP *    #     #                       VALS > .125   * MISS DAYS
   SITE ID        LOCATION              COUNTY             ADDRESS    YR ORG *  MEAS REQ    1ST    2ND    3RD  MEAS  EST   * ABS < 87)  ME
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 410140002F03 KENT CO              KENT CO          UNIV OF RHODE IS 84       210   214  .215   .198   .180    15   15.1              2    11
 410300012F01 PROVIDENCE           PROVIDENCE CO    ROCKEFELLER LIBR 84       181   214  .187   .163   .129     5    5.0              3    11


                                  OZONE (PARTS PER MILLION)    SOUTH CAROLINA   84-84

                                  OZONE SEASON:        APRIL   TO   OCTOBER

   METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET BASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                         *     VALID    DAILY    1-HR    MAXIMUM        *
                                                                    REP *    #     #                       VALS > .125   * MISS DAYS
   SITE ID        LOCATION              COUNTY             ADDRESS    YR ORG *  MEAS REQ    1ST    2ND    3RD  MEAS  EST   * ABS < 87)  ME
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 420420002F03 BERKELEY CO          BERKELEY CO      BUSHY PARK CMS     84       130   214  .103   .096   .095                             4    11
 420560042F02 CHARLESTON CO        CHARLESTON CO    U.S. ARMY RES.     84       150   214  .094   .092   .092                             3    11
 420640002F03 CHESTER CO           CHESTER CO        CHESTER AIRPORT   84       167   214  .103   .103   .102                             1    11
 420960001F03 EDGEFIELD CO         EDGEFIELD CO     TRENTON CMS        84        59   214  .095   .092   .092                             2    11
 421300007F01 GREENVILLE CO        GREENVILLE CO     GREEN CMS         84        60   214  .087   .084   .083                             2    11
 421900001F03 RICHLAND CO          RICHLAND CO      SAND HILL EXPERI   84       115   214  .108   .107   .100                             5    11
 421900004F01 RICHLAND CO          RICHLAND CO      STATE MED PARK     84       121   214  .085   .083   .080                             6    11
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                         NATIONAL AEROMETRIC DATA BANK
                              QUICK LOOK REPORT

                   OZONE (PARTS PER MILLION)    TENNESSEE        84-84

                   OZONE SEASON:      APRIL    TO    OCTOBER

METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, [illegible]-15

                                                              %     VALID     DAILY    1-HR    MAXIMUM        #
                                                          REP *    #    #                      VALS > .125    * MISS DAYS
 SITE ID      LOCATION           COUNTY          ADDRESS    YR ORG *  MEAS  REQ    1ST   2ND    3RD  MEAS   EST    * ASSUMED < STD)  ME
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443580025G01 CHATTANOOGA        HAMILTON CO   VAAP              84      212   214   .105  .100  .100                        2     14
441140001H01 GILES CO           GILES CO      TVA               84      203   214   .010  .010  .009                              11
441280011G01 HAMILTON CO        HAMILTON CO   SEQUOYAH MED CTR  84      214   214   .118  .116  .115                              14
441720021G01 KNOX CO            KNOX CO       9315 RUTLEDGE PI  84       90   214   .150  .097  .097    1     2.4          1     14
441740026G01 KNOXVILLE          KNOX CO       MILDRED DR        84       90   214   .060  .060  .050                       1     14
442340031G01 MEMPHIS            SHELBY CO     1330 GRAYSON BLV  84      202   214   .130  .125  .110    2     2.1          2     14
442540011G01 NASHVILLE-DAVIDSON DAVIDSON CO   1015 TRINITY LAN  84      210   214   .120  .100  .085                       4     11
442540026G01 NASHVILLE-DAVIDSON DAVIDSON CO   PERCY PRIEST      84       80   214   .110  .080  .075                             11
443060004G03 SHELBY CO          SHELBY CO     EDMOND ORGIL PAR  84      [illegible]   214   .125  .115  .110    1     1.0          1     14
443320007F01 SUMNER CO          SUMNER CO     ROCKLAND RECREAT  84      213   214   .132  .127  .125    3     3.0          1     11


                   OZONE (PARTS PER MILLION)    TEXAS            84-84

                   OZONE SEASON:      JANUARY    TO    DECEMBER

METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, [illegible]-15

                                                              %     VALID     DAILY    1-HR    MAXIMUM        #
                                                          REP *    #    #                      VALS > .125    * MISS DAYS
 SITE ID      LOCATION           COUNTY          ADDRESS    YR ORG *  MEAS  REQ    1ST   2ND    3RD  MEAS   EST    * ASSUMED < STD)  ME
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450220014F01 AUSTIN             TRAVIS CO     NORTH HILLS DR &  84      200   366   .120  .110  .100                       6     14
450330009F01 BEAUMONT           JEFFERSON CO  GEORGIA AT CLOKE  84      328   366   .170  .150  .150   10    11.1          1     14
450950003F01 CLUTE              BRAZORIA CO   [illegible] FIELD NR CO  84      269   366   .140  .130  .130    3     4.0          4     14
451150025F01 CORPUS CHRISTI     NUECES CO     [illegible]       84      332   366   .140  .110  .110    1     1.1         10     14
451150026F01 CORPUS CHRISTI     NUECES CO     TULOSA HIGH SCHO  84      172   366   .110  .100  .090                       6     14
451310044H01 DALLAS             DALLAS CO     CITY 44           84      229   366   .090  .090  .090                       6     11
451310044H01 DALLAS             DALLAS CO     CITY 44           84      123   366   .160  .150  .150    7    20.9          2     14
451310045F01 DALLAS             DALLAS CO     12532 NUESTRA DR  84      358   366   .160  .160  .150    8     8.3          0     14
451310052H01 DALLAS             DALLAS CO     4230 W. ILLINOIS  84      306   366   .150  .120  .120    1     1.2          4     11
451310055H01 DALLAS             DALLAS CO     10501 BONNIE VIE  84      150   366   .130  .120  .120    1     2.3          2     11
451310055H01 DALLAS             DALLAS CO     10501 BONNIE VIE  84      363   366   .090  .090  .090                       2     14
451370003F01 DEER PARK          HARRIS CO     BONNETTE JR. HIG  84      309   366   .200  .200  .180   13    14.9         11     14
451420054H01 DENTON CO          DENTON CO     DENTON COUNTY     84       68   366   .070  .060  .050                       1     11
451420054H01 DENTON CO          DENTON CO     DENTON COUNTY     84      205   366   .170  .160  .150    7     9.0          1     14
451700027F01 EL PASO            EL PASO CO    500 NORTH CAMPBE  84      343   366   .120  .120  .120                      11     14
451700028F01 EL PASO            EL PASO CO    6950 ALAMEDA AVE  84      160   366   .170  .160  .150    6    20.0          1     14
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

OZONE (PARTS PER MILLION)   TEXAS   84-84

OZONE SEASON: JANUARY TO DECEMBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET BASED CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-13

SITE ID	LOCATION	COUNTY	ADDRESS	YR	PEP QUO	VALID # MEAS	# REQ	DAILY 1-HR MAXIMUM 1ST	2ND	3RD	VALS > .125 MEAS	EST	MISS DAYS ASS < STD	MT
451700036F01	EL PASO	EL PASO CO	LINCOLN SCHOOL	84		116	366	.080	.080	.070			2	14
451700037F01	EL PASO	EL PASO CO	UNIVERSITY OF TE	84		347	366	.130	.130	.130	3	3.1	12	14
451860002F01	FORT WORTH	TARRANT CO	MEACHAM FIELD	84		321	366	.170	.160	.160	9	9.8	16	14
452190001F03	GREGG CO	GREGG CO	AIRPORT NEAR LON	84		302 *	366	.160	.110	.100	1	1.2	14	14
452330024F01	HARRIS CO	HARRIS CO	4510 ALDINE RD 1	84		345	366	.240	.200	.170	10	10.7	9	14
452330026F01	HARRIS CO	HARRIS CO	1401A SHELDON RD	84		337	366	.220	.210	.200	15	16.8	7	14
452330029F01	HARRIS CO	HARRIS CO	DYESS PARK	84		310 *	366	.180	.180	.170	11	12.4	8	14
452560034F01	HOUSTON	HARRIS CO	HARRIS ELEM SCHO	84		324	366	.250	.190	.190	16	17.5	12	14
452560035H01	HOUSTON	HARRIS CO	9525 CLINTON DRI	84		48	366	.110	.100	.060			2	11
452560035H01	HOUSTON	HARRIS CO	9525 CLINTON DRI	84		274	366	.230	.160	.160	13	16.7	14	14
452560037H02	HOUSTON	HARRIS CO	SITE T 19	84		331	366	.160	.160	.150	10	10.6	15	14
452560039H01	HOUSTON	HARRIS CO	7034 PURLA	84		109	366	.160	.140	.130	3	10.0	1	11
452560046H01	HOUSTON	HARRIS CO	7330 N WAYSIDE	84		305	366	.200	.180	.170	14	14.4	10	14
452560047H01	HOUSTON	HARRIS CO	4401 1/2 LANG RD	84		287	366	.190	.180	.170	12	16.5		11
4525600[illegible]H01	HOUSTON	HARRIS CO	4401 1/2 LANG RD	84		16	366	.100	.080	.040				14
452560051H01	HOUSTON	HARRIS CO	13826 CROQUET	84		347	366	.180	.170	.160	15	15.5	8	14
452560062H01	HOUSTON	HARRIS CO	SWISS & MONROE	84		228	366	[illegible]	.160	.170	13	20.9	4	11
453910002F01	ODESSA	ECTOR CO	PARKER PARK	84		330	366	.120	.090	.090			17	14
454190030F01	PORT ARTHUR	JEFFERSON CO	PORT ARTHUR WORT	84		270	366	.170	.140	.140	5	6.6	12	14
454570032F01	SAN ANTONIO	BEXAR CO	LEON VALLEY GRAM	84		364	366	.120	.120	.100			2	14
454570036F01	SAN ANTONIO	BEXAR CO	DELLVIEW PARK	84		351	366	.130	.120	.110	1	1.0	6	14
454650002F01	SAN PATRICIO CO	SAN PATRICIO CO	WATER STORAGE TA	84		136	366	.110	.090	.090			6	14
454715001F01	SEABROOK	HARRIS CO	SEABROOK INTERME	84		331	366	.200	.170	.170	10	10.0	8	14
455070003F01	TARRANT CO	TARRANT CO	TARRANT COUNTY I	84		333	366	.180	.160	.160	9	9.6	11	14
455170002F01	TEXAS CITY	GALVESTON CO	[illegible] 13TH AVE NO	84		309	366	.160	.150	.150	5	5.0	8	14
455210003F01	TRAVIS CO	TRAVIS CO	OPTIMIST BASEBAL	84		323	366	.110	.100	.100			12	14
455480001F01	WEST ORANGE	ORANGE CO	2700 AUSTIN AVE	84		331	366	[illegible]	.150	.120	8	8.2	10	14

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                                OZONE (PARTS PER MILLION)   UTAH            84-84

                                OZONE SEASON:        MAY    TO  SEPTEMBER

METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                      #      VALID     DAILY   1-HR      MAXIMUM      #
                                                                 REP  #    #    #                       VALS > .125   # MISS DAYS
 SITE ID       LOCATION             COUNTY          ADDRESS   YR ORG  #  MEAS  REQ   1ST    2ND    3RD  MEAS   EST    # ASS < ST)  ME
-------------------------------------------------------------------------------------------------------------------------------------
460060001F01 BOUNTIFUL            DAVIS CO        BOUNTIFUL UTAH   84          151   153  .172   .165   .133    7    7.0            2     14
460800002F01 PROVO                UTAH CO         ARMY RESERVE     84          161   153  .118   .111   .101                              14
460860001F01 ROY                  WEBER CO        2100 W 5300 SOUT 84          132   153  .107   .107   .099                         3     14
460900003F01 SALT LAKE CO         SALT LAKE CO    COTTONWOOD,HIGH  84          150   153  .135   .122   .111    1    1.0            3     14
460920001F01 SALT LAKE CITY       SALT LAKE CO    SALT LAKE CITY   84          149   153  .140   .139   .128    3    3.1                  14
460920009F02 SALT LAKE CITY       SALT LAKE CO    1420 S 1100 W    84          126   153  .145   .145   .130    3    3.6                  11


                                OZONE (PARTS PER MILLION)   VERMONT         84-84

                                OZONE SEASON:        APRIL   TO  OCTOBER

METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                      #      VALID     DAILY - 1-HR      MAXIMUM      #
                                                                 REP  #    #    #                       VALS > .125   # MISS DAYS
 SITE ID       LOCATION             COUNTY          ADDRESS   YR ORG  #  MEAS  REQ   1ST    2ND    3RD  MEAS   EST    # ASS < ST)  ME
-------------------------------------------------------------------------------------------------------------------------------------
470120002F01 BRATTLEBORO          WINDHAM CO      ROUTE 30, BRATTL 84          196   214  .263   .127   .124    2    2.1            6     14
470160006F01 BURLINGTON           CHITTENDEN CO   TRAILER UVM      84          198   214  .092   .088   .086                         7     14
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                                     NATIONAL AEROMETRIC DATA BANK
                                           QUICK LOOK REPORT

                               OZONE (PARTS PER MILLION)   VIRGINIA        84-84

                               OZONE SEASON:      APRIL   TO   OCTOBER

      METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                #     VALID    DAILY     1-HR    MAXIMUM        #
                                                           REP  #    #     #                      VALS > .125    # MISS DAYS
  SITE ID       LOCATION            COUNTY          ADDRESS        YR ORG  #  MEAS  REQ    1ST    2ND    3RD  MEAS   EST    # ASS < 5T)  ME
---------------------------------------------------------------------------------------------------------------------------------------
480080009H01 ALEXANDRIA         INDEPENDENT CTY 517 N SAINT ASAP 84        178   214  .118   .116   .114                     4      14
480200020G01 ARLINGTON CO       ARLINGTON CO    S 18TH AND HAYES 84  [illegible]  214  .130   .125   .120    2    2.4          1      14
480720004F01 CHESTERFIELD CO    CHESTERFIELD CO  BEACH ROAD,VA.H 84        181   214  .135   .115   .115    1    1.2                 14
481040005G01 FAIRFAX            INDEPENDENT CTY 10600 PAGE AVENU 84        206   214  .150   .113   .100    1    1.0                 14
481060010G01 FAIRFAX CO         FAIRFAX CO      2675 SHERWOOD HA 84        200   214  .135   .133   .127    5    5.3          3      14
481120002F03 FAUQUIER CO        FAUQUIER CO      ROUTE 651       84        180   214  .128   .095   .092    1    1.2          1      14
481440004F01 [illegible]        INDEPENDENT CTY 700 SHELL RD     84        214   214  .108   .105   .105                            14
481460001F01 HANOVER CO         HANOVER CO      PUMP HOUSE       84        206   214  .125   .120   .110    1    1.0          1      14
481500014F01 HENRICO CO         HENRICO CO      2401 HARTMAN STR 84        213   214  .125   .125   .105    2    2.0          1      14
481850001G01 MC LEAN            FAIRFAX CO      1437 BALLS HILL  84        197   214  .167   .113   .113    1    1.1          3      14
481920005F01 MARION             SMYTH CO        1021 TERRACE DRI 84        176   214  .090   .090   .080                     3      14
482180001F01 NORTHAMPTON CO     NORTHAMPTON CO  CHERITON POST OF 84        163   214  .119   .113   .106                     2      14
482870004G01 SEVEN CORNERS      FAIRFAX CO      6130 ARLINGTON B 84        211   214  .127   .120   .115    1    1.0          3      14
483220004G01 VINTON             ROANOKE CO      EAST VINTON ELEM 84        199   214  .109   .106   .106                     5      14
483240007F01 VIRGINIA BEACH     INDEPENDENT CTY 1444 DIAMOND SPR 84        214   214  .128   .119   .107                            14


                               OZONE (PARTS PER MILLION)   WASHINGTON      84-84

                               OZONE SEASON:      APRIL   TO   OCTOBER

      METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

                                                                #     VALID    DAILY     1-HR    MAXIMUM        #
                                                           REP  #    #     #                      VALS > .125    # MISS DAYS
  SITE ID       LOCATION            COUNTY          ADDRESS        YR ORG  #  MEAS  REQ    1ST    2ND    3RD  MEAS   EST    # ASS < 5T)  ME
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490360001F01 CLARK CO           CLARK CO        COLUMBIA RIVER H 84        131   214  .110   .080   .070                            14
490960001I01 KENT               KING CO         1234 N CENTRAL A 84        214   214  .080   .070   .070                            14
490980010F01 KING CO            KING CO         LAKE SAMMAMISH S 84        200   214  .090   .090   .080                            14
4915600[illegible]1 PIERCE CO     PIERCE CO       FIRE STATION  FR 84        204   214  .070   .070   .070                     1      14
4935600[illegible]01 PIERCE CO    PIERCE CO       GRAHAM - FD 021  84        137   214  .110   .090   .080                     1      14
492000001F01 SNOHOMISH CO       SNOHOMISH CO    FIRE DIST 022 99 84        173   214  .070   .070   .070                            14
492040013F01 SPOKANE            SPOKANE CO      BOONE ST 02      84        171   214  .070   .070   .060                     1      14
492060008F01 SPOKANE CO         SPOKANE CO      MT. VIEW JR HIGH 84        194   214  .090   .080   .080                     3      14
[illegible]100001I01 SUMNER.    PIERCE CO       JR HI 1508 WILLO 84        207   214  .090   .080   .080                            14
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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                       OZONE (PARTS PER MILLION)    WEST VIRGINIA    84-84

                       OZONE SEASON:       APRIL    TO    OCTOBER

  METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-13

                                                                   *     VALID    DAILY    1-HR   MAXIMUM      *
                                                               DEP *   #    #                  , VALS > .120   * MISS DAYS
  SITE ID      LOCATION          COUNTY          ADDRESS    YR OBS *  MEAS REQ   1ST   2ND   3RD  MEAS  EST    * ASS < STD)  ME
 ------------------------------------------------------------------------------------------------------------------------------
 500200004F01 CHARLESTON       KANAWHA CO       1500 WASH. ST EA 84       201  214  .120  .109  .103    1   1.0          4      11
 500500001F03 GREENBRIER CO    GREENBRIER CO    FLANAGAN FARM-LE 84        47  214  .090  .084  .080                         11
 500700004F01 HUNTINGTON       CABELL CO        WATER TREATMENT  84       209  214  .129  .117  .108    1   1.0                 11
 501900002F01 VIENNA           WOOD CO          NEALE SCHOOL     84       206  214  .119  .108  .104                         11
 502120007F01 WHEELING         OHIO CO          WHEELING         84       179  214  .118  .093  .091                         11

                       OZONE (PARTS PER MILLION)    WISCONSIN        84-84

                       OZONE SEASON:       APRIL    TO    OCTOBER

  METHODS:  HOURLY VALUES   CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-13

                                                                   *     VALID    DAILY    1-HR   MAXIMUM      *
                                                               DEP *   #    #                   VALS > .120   * MISS DAYS
  SITE ID      LOCATION          COUNTY          ADDRESS    YR OBS *  MEAS REQ   1ST   2ND   3RD  MEAS  EST    * ASS < STD)  ME
 ------------------------------------------------------------------------------------------------------------------------------
 510080010F01 APPLETON         OUTAGAMIE CO     4321 NORTH BALLA 84       175  214  .115  .099  .096                   1      11
 510200005F05 BAYSIDE          MILWAUKEE CO     601 E ELLSWORTH  84       166  214  .160  .150  .147    3   3.0        1      14
 510240009F01 BELOIT           ROCK CO          610 MCKINLEY AVE 84       156  214  .104  .102  .091                   1      14
 510600008J02 COLUMBIA CO      COLUMBIA CO      CE 8 MILITARY RD 84       211  214  .090  .088  .088                          11
 510680022F01 DANE CO          DANE CO          4352 WINDSOR RDA 84       197  214  .090  .089  .086                   2      14
 510900004F01 FOND DU LAC      FOND DU LAC CO   WILLOW LAWN MAIN 84       183  214  .129  .101  .088    1   1.2                41
 511100012F01 GREEN BAY        BROWN CO         205 N. FISK ST.  84       176  214  .103  .096  .091                   2      11
 511300001F01 HORICON          DODGE CO         W PALMATORY ST   84       122  214  .112  .097  .091                   2      11
 511300001F21 HORICON          DODGE CO         W PALMATORY ST   84        40  214  .080  .078  .072                   1      14
 511540002F01 KENOSHA          KENOSHA CO       7944 SHERIDAN RD 84       176  214  .148  .140  .132    4   4.0        6      11
 511650007F03 KRONENWETTER     MARATHON CO      INT MARTIN BROS  84       180  214  .094  .085  .082                   2      11
 511660003F01 LA CROSSE        LA CROSSE CO     COWLEY HALL 17TH 84       161  214  .102  .088  .083                   4      11
 511860024F01 MADISON          DANE CO          1601 N. SHERMAN  84       207  214  .093  .083  .082                   3      11
 511880002F01 MANITOWOC        MANITOWOC CO     2103 DIVISION ST 84       170  214  .170  .148  .140    6   7.1        3      21
 512200040F01 MILWAUKEE        MILWAUKEE CO     1225 S. CARFERRY 84       170  214  .149  .148  .141    4   4.7        3      11
 512200041F01 MILWAUKEE        MILWAUKEE CO     2114 E KENWOOD B 84       201  214  .173  .164  .147    4   4.2        2      11
 512200042F01 MILWAUKEE        MILWAUKEE CO     3401 S 39TH ST   84       175  210  .173  .136  .128    3   3.6        2      11
 512200044F01 MILWAUKEE        MILWAUKEE CO     7528 W APPLETON  84       170  214  .140  .128  .092    1   1.2        1      11
 512200045F01 MILWAUKEE        MILWAUKEE CO     3716 W WISCONSIN 84       180  214  .174  .128  .113    2   2.6        4      11
 512560007F01 OSHKOSH          WINNEBAGO CO     725 BUTLER AVE.  84       153  214  .121  .098  .093                          11
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QUICK LOOK REPORT

OZONE (PARTS PER MILLION) WISCONSIN 84-84

OZONE SEASON: APRIL TO OCTOBER

METHODS: HOURLY VALUES CHEMILUMINESCENCE-11, ULTRA VIOLET DASIBI CORPORATION-14, CHEMILUMINESCENCE RHODAMINE B DYE-15

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	# VALID DAYS MEAS	# VALID DAYS REQ	DAILY 1-HR MAXIMUM 1ST	DAILY 1-HR MAXIMUM 2ND	DAILY 1-HR MAXIMUM 3RD	VALS > .125 MEAS	VALS > .125 EST	# MISS DAYS ASS < STD	ME
512600005F01	OZAUKEE CO	OZAUKEE CO	GRAFTON HS, 1950	84		207	214	.129	.120	.111	2	2.0	4	14
512720007F01	PLATTEVILLE	GRANT CO	UW-PLATTEVILLE	84		166	214	.103	.088	.087			2	11
512800017F01	RACINE	RACINE CO	1921 WASHINGTON	84		171	214	.198	.175	.173	5	6.2	3	11
513060005J02	ROCK CO	ROCK CO	COUNTY TRUNK S	84		159	214	.104	.090	.092			1	11
513120002F01	ST CROIX CO	ST CROIX CO	HWY-64 SOMERSET	84		176	214	.120	.119	.108			10	11
513150002J02	SHEBOYGAN CO	SHEBOYGAN CO	HWY KK, WILSON T	84		203	214	.177	.169	.157	6	6.2	3	11
513700003F01	WASHINGTON CO	WASHINGTON CO	429 E. WASHINGTO	84		76	214	.127	.096	.089	1	2.0	1	11
513720003F01	WASHINGTON CO	WASHINGTON CO	429 E. WASHINGTO	84		96	214	.096	.083	.083			4	14
513760017F01	WAUKESHA	WAUKESHA CO	205 N. GRAND AVE	84		179	214	.125	.108	.102	1	1.2	3	11

SECTION E. NITROGEN DIOXIDE

Data from continuous chemiluminescence monitors (the reference method), other continuous monitors, and 24-hour bubbler monitors are summarized in the format illustrated in Figure E-1. The right-hand column identifies the method used at each station.

The NO_2 monitoring stations are listed by State in the summary data. Each line contains the site code, site name, county name, site address, and year. The next column records the number of valid values reported. The next two columns list the two highest 1-hour values when the reporting monitor is a continuous instrument. The following two columns list the two highest 24-hour values when the reporting monitor is a bubbler. The next column shows the annual arithmetic mean if four valid quarters of data have been reported. If less than four valid quarters have been reported, a tentative annual mean is shown, followed by a question mark. The valid arithmetic means may be compared with the annual mean standard (100 g/m^3) to identify violations.

NITROGEN DIOXIDE

SITE ID	LOCATION	COUNTY	ADDRESS	YEAR	# OBS	MAX. 1-HR		MAX. 24-HR		ARITH MEAN	METH
						1st	2nd	1st	2nd		
	City name if located in a city or county name.				Number of valid 24-hour bubbler samples (365 possible) or number of hourly values from continuous monitors (8760 possible).	Two highest 1-hour values, µg/m^3 (continuous instruments only).		Two highest 24-hour concentrations, µg/m^3 (bubblers only).		Valid annual arithmetic means, (µg/m^3) are calculated from four valid quarters.	Method code.

Figure E-1. Explanation of column headings in summary data for nitrogen dioxide.

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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                    NITROGEN DIOXIDE  (UG/M3)          ARIZONA          84-84

   METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                          REP          MAX 1-HR        MAX 24-HR  ARIT
   SITE ID    ·   LOCATION              COUNTY            ADDRESS       YR ORG   NOBS  1ST  2ND        1ST   2ND MEAN          METH
------------------------------------------------------------------------------------------------------------------------------------
030040007J02 APACHE CO          APACHE CO         SPRINGERVILLE AZ 84          1707   30   26                    8?            14
030040008J02 APACHE CO          APACHE CO         6 MI NE OF SPRIN 84          3402   56   28                    8?            14
030600009G01 PHOENIX            MARICOPA CO       1845 E ROOSEVELT 84          7419  338  202                   66             14
030740007G01 SCOTTSDALE         MARICOPA CO       2857 N MILLER RD 84          4717  190  152                   20?            14
033000002G01 TUCSON             PIMA CO           151 W CONGRESS   84          4820  226  207                   40?            14
033000011G01 TUCSON             PIMA CO           22 ST & CRAYCROF 84          7834  244  186                   35             14


                    NITROGEN DIOXIDE  (UG/M3)          ARKANSAS         84-84

   METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                          REP          MAX 1-HR        MAX 24-HR  ARIT
   SITE ID        LOCATION              COUNTY            ADDRESS       YR ORG   NOBS  1ST  2ND        1ST   2ND MEAN          METH
------------------------------------------------------------------------------------------------------------------------------------
041080002F01 NORTH LITTLE ROCK  PULASKI CO        OLD AIRPORT      84          7701  190  166                   36             14


                    NITROGEN DIOXIDE  (UG/M3)          CALIFORNIA       84-84

   METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                          REP          MAX 1-HR        MAX 24-HR  ARIT
   SITE ID      · LOCATION              COUNTY            ADDRESS       YR ORG   NOBS  1ST  2ND        1ST   2ND MEAN          METH
------------------------------------------------------------------------------------------------------------------------------------
050120001I01 ANAHEIM            ORANGE CO         1010 S HARBOR BL 84          8040  402  376                   83             14
050500002I01 AZUSA              LOS ANGELES CO    803 LORAIN AVE   84          8190  301  282                   82             14
050920004F01 BAKERSFIELD        KERN CO           CHESTER AVE      84          6321  301  169                   56?            14
050980001I01 BARSTOW            SAN BERNARDINO    200 E BUENA VIST 84          8269  244  235                   46?            14
050980002I01 BURBANK            LOS ANGELES CO    228 W PALM       84          8030  395  348                  100             14
051200002F01 CHICO              BUTTE CO          CHICO            84          5617  301  132                   27?            14
051360001I01 CHULA VISTA        SAN DIEGO CO      80 E J ST        84          2875  282  263                   51?            14
051370002F01 CITRUS HEIGHTS     SACRAMENTO CO     SUNRISE BLVD     84          6609  169  158                   38             14
051440004I01 CONCORD            CONTRA COSTA CO   2975 TREAT BLVD  84          7940  188  169                   46             14
051420002F01 CONTRA COSTA CO    CONTRA COSTA CO   5551 BETHEL ISLA 84          1960  132  113                   20?            14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
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NITROGEN DIOXIDE (UG/M3) CALIFORNIA 80-80

METHODS: [illegible] [illegible] COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS HAVE SODIUM ARSENITE ORIFICE-84, HAVE SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	CODE	MAX 1-HR 1ST	2ND	O	MAX 24-HR 1ST	2ND	ARIT MEAN	METH
[illegible]	COSTA MESA	ORANGE CO	PLACENTIA	80		0572	434	330				44	14
[illegible]	EL CAJON	SAN DIEGO CO	1155 REDWOOD AVE	80		2700	264	220				80?	14
[illegible]	ESCONDIDO	SAN DIEGO CO	600 E VALLEY PKW	80		2764	264	220				93?	14
[illegible]	FOLSOM	SACRAMENTO CO	CITY CORP	80		2040	113	113				24?	14
[illegible]	FONTANA	SAN BERNARDINO	FONTANA-ARROW HW	80		0327	301	263				71	14
[illegible]	FREMONT	ALAMEDA CO	40733 CHAPEL WY	80		7091	[illegible]	244				46	14
[illegible]	FRESNO	FRESNO CO	OLIVE	80		4760	940	860				83?	14
[illegible]	GLENDORA	LOS ANGELES CO	840 LAUREL	80		699	[illegible]	[illegible]				61?	14
[illegible]	GROVER CITY	SAN LUIS OBISPO	LE SAGE DR	80		7094	113	94				19	14
[illegible]	HOLLISTER	SAN BENITO CO	FAIRVIEW	80		3175	113	113				21?	14
[illegible]	LA HABRA	ORANGE CO	621 W LAMBERT	80		0257	470	470				87	14
[illegible]	LANCASTER	LOS ANGELES CO	43047 N BEECH ST	80		0136	207	207				91	14
[illegible]	LENNOX	LOS ANGELES CO	11408 LA CIENEGA	80		0344	800	470				67	14
[illegible]	LIVERMORE	ALAMEDA CO	OLD FIRST STREET	80		7750	150	150				36	14
[illegible]	LONG BEACH	LOS ANGELES CO	3648 N LONG BEAC	80		0670	[illegible]	440				44	14
[illegible]	LOS ANGELES	LOS ANGELES CO	DOWNTOWN	80		0307	432	432				107?	14
[illegible]	LOS ANGELES	LOS ANGELES CO	1535 ROBERTSON B	80		7477	602	560				68	14
[illegible]	LOS ANGELES CO	LOS ANGELES CO	10339 GAULT ST [illegible]	80		4270	1004	790				73	14
[illegible]	LYNWOOD	LOS ANGELES CO	11220 LONG BEACH	80		0346	900	560				102	14
[illegible]	MODESTO	STANISLAUS CO	814 14TH ST.	80		0706	132	132				30?	14
[illegible]	NAPA	NAPA CO	2552 JEFFERSON S	80		6943	132	132				33	14
[illegible]	[illegible]IPOMO	SAN LUIS OBISPO	S WILSON	80		7756	94	75				16	14
[illegible]	NORTH HIGHLANDS	SACRAMENTO CO	BLACKFOOT	80		1990	150	150				33?	14
[illegible]	PALM SPRINGS	RIVERSIDE CO	590 RACQUET CLUB	80		0207	169	150				28	14
[illegible]	PASADENA	LOS ANGELES CO	PASADENA-WILSON	80		0201	340	376				48	14
[illegible]	PICO RIVERA	LOS ANGELES CO	PICO RIVERA	80		0347	470	432				48	14
[illegible]	PITTSBURG	CONTRA COSTA CO	503 W TENTH ST	80		7940	263	132				34	14
[illegible]	POMONA	LOS ANGELES CO	924 N GAREY AVE	80		0367	376	376				87	14
[illegible]	REDWOOD CITY	SAN MATEO CO	897 BARRON AVE	80		7924	169	169				38	14
[illegible]	RICHMOND	CONTRA COSTA CO	1144 13TH ST	80		7904	300	244				39	14
[illegible]	RUBIDOUX	RIVERSIDE CO	5888 MISSION BLV	80		6600	320	301				67	14
[illegible]	SACRAMENTO	SACRAMENTO CO	DEL PASO M[illegible]	80		2060	150	132				37?	14
[illegible]	SALINAS	MONTEREY CO	CO. HEALTH DEPT.	80		7710	113	113				20	14
[illegible]	SAN BERNARDINO	SAN BERNARDINO	695 E THIRD	80		0140	376	301				70	14
[illegible]	SAN BERNARDINO CO	SAN BERNARDINO	13297 MARKET ST	80		5791	150	113				17?	14
[illegible]	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	80		2034	263	244				66?	14
[illegible]	SAN DIEGO	SAN DIEGO CO	KEARNEY MESA	80		2633	207	188				40?	14
[illegible]	SAN DIEGO CO	SAN DIEGO CO	VICTORIA	80		2733	132	113				30?	14
[illegible]	SAN FRANCISCO	SAN FRANCISCO C	23RD ST	80		7906	263	226				38	14
[illegible]	SAN JOSE	SANTA CLARA CO	120 B N 4TH ST	80		7000	150	150				50	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) CALIFORNIA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
[illegible]	SAN LUIS OBISPO	SAN LUIS OBISPO	MARSH	84		6202	226	169			27?	14
057140001I01	SAN RAFAEL	MARIN CO	543 4TH ST	84		7906	169	157			48	14
057200009F01	SANTA BARBARA	SANTA BARBARA C	SANTA BARBARA-CA	84		8794	1015	808			98?	14
[illegible]	SANTA BARBARA CO	SANTA BARBARA C	300 N FAIRVIEW	84		1321	113	113			37?	14
057340005J01	SANTA MARIA	SANTA BARBARA C	SANTA MARIA-BLAC	84		7219	75	75			18	14
057400003I01	SANTA ROSA	SONOMA CO	837 FIFTH ST.	84		7929	263	188			32	14
057670001I01	SIMI VALLEY	VENTURA CO	5400 COCHRAN ST	84		8760	376	301			67?	14
057830009F01	SOUTH LAKE TAHOE	EL DORADO CO	SO LAKE TAHOE-33	84		4377	113	113			23?	14
058004002F01	STOCKTON	SAN JOAQUIN CO	1601 E HAZELTON	84		8103	414	169			42?	14
058440004F01	UPLAND	SAN BERNARDINO	1350 SAN BERNARD	84		8098	282	268			76	14
058480004I01	VALLEJO	SOLANO CO	TUOLUMNE ST.	84		7799	207	169			38	14
058470002I01	VENTURA	VENTURA CO	FIGUEROA	84		830	132	130			42?	14
058500005F01	VENTURA CO	VENTURA CO	CASITAS PASS-500	84		4958	94	75			19?	14
058510002I01	VICTORVILLE	SAN BERNARDINO	FAIRGROUNDS	84		5359	244	244			39?	14
058910006F01	VISALIA	TULARE CO	CHURCH ST	84		6037	207	207			41?	14
058720001I01	WHITTIER	LOS ANGELES CO	14427 LEFFINGWELL	84		8230	546	489			84	14

NITROGEN DIOXIDE (UG/M3) COLORADO 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUMB	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
060100006F01	AURORA	ARAPAHOE CO	AURORA MUNICIPAL	84		8087	338	329			33	14
060130004F01	COLORADO SPRINGS	EL PASO CO	712 S TEJON ST	84		8141	752	752			64	14
060580001F01	DENVER	DENVER CO	2105 BROADWAY	84		8303	402	395			69	14
062210001F01	WELBY	ADAMS CO	E 78TH AVE & STE	84		7640	308	376			64	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) CONNECTICUT 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASH SODIUM ARSENITE ORIFICE-84, NASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
07006[illegible]23F01	BRIDGEPORT	FAIRFIELD CO	TRAILER MALLET	84		8689	306	261			[illegible]	14
070220003F01	EAST HARTFORD	HARTFORD CO	30 REMINGTON ROA	84		8172	211	203			40	14
070700123F01	NEW HAVEN	NEW HAVEN CO	NEW HAVEN TRAIL	84		8530	299	237			58	14

NITROGEN DIOXIDE (UG/M3) DELAWARE 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASH SODIUM ARSENITE ORIFICE-84, NASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
080100001F01	NEW CASTLE CO	NEW CASTLE CO	CLAYMONT	84		8122	169	169			44	14
080260002F01	WILMINGTON	NEW CASTLE CO	STATE PRIMARY TR	84		8400	207	188			60	14

NITROGEN DIOXIDE (UG/M3) DISTRICT OF COL 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASH SODIUM ARSENITE ORIFICE-84, NASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
090020017I01	WASHINGTON	WASHINGTON	24TH & L STS. NW	84		8531	254	250			[illegible]	14
090020025I01	WASHINGTON	WASHINGTON	PINEY BRANCH & D	84		8366	293	273			54	14

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                         NATIONAL AEROMETRIC DATA BANK
                              QUICK LOOK REPORT

              NITROGEN DIOXIDE  (UG/M3)         FLORIDA          84-84

   METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                           REP          MAX 1-HR        MAX 24-HR  ARIT
   SITE ID          LOCATION           COUNTY          ADDRESS    YR ORG  NOBS   1ST  2ND        1ST   2ND  MEAN         METH
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[illegible] DADE CO              DADE CO      VIRGINIA KEY STP 84       4417   169  168                     17?          14
[illegible] MIAMI                DADE CO      864 NORTHWEST 23 84       4080   207  207                     35?          14


              NITROGEN DIOXIDE  (UG/M3)         GEORGIA          84-84

   METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                           REP          MAX 1-HR        MAX 24-HR  ARIT
   SITE ID          LOCATION           COUNTY          ADDRESS    YR ORG  NOBS   1ST  2ND        1ST   2ND  MEAN         METH
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110200048F01 ATLANTA               FULTON CO    GA.TECH POWER SU 84       7451   244  235                     51           14
111600002F01 DECATUR               DE KALB CO   DEKALB JR COLLEG 84       6501   197  197                     30?          14


              NITROGEN DIOXIDE  (UG/M3)         HAWAII           84-84

   METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                           REP          MAX 1-HR        MAX 24-HR  ARIT
   SITE ID          LOCATION           COUNTY          ADDRESS    YR ORG  NOBS   1ST  2ND        1ST   2ND  MEAN         METH
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120140004F01 HONOLULU CO           HONOLULU CO  ANUENUE FISHERIE 84        994     5    5                      5?          14




? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) ILLINOIS 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASH SODIUM ARSENITE ORIFICE-84, NASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
140140001G01	ALSIP	COOK CO	4[illegible]0 W. 123RD ST	84		55			122	96	55	94
140500001G01	BLUE ISLAND	COOK CO	12700 SACREMENTO	84		57			88	88	59?	94
140780002G01	CALUMET CITY	COOK CO	868 MARQUETTE AV	84		3828	[illegible]	167			46?	14
141220003H01	CHICAGO	COOK CO	6545 W HURLBUT	84		58			117	103	67	94
141220005H01	CHICAGO	COOK CO	536 S CLARK ST	84		60			137	133	83	94
141220009H01	CHICAGO	COOK CO	8010 S KOSTNER A	84		56			107	105	66	94
141220011H01	CHICAGO	COOK CO	3033 NO MOBILE A	84		58			111	109	68	94
141220031H01	CHICAGO	COOK CO	10810 S AVENUE	84		58			105	96	55	94
141220032H01	CHICAGO	COOK CO	3300 E CHELTENHAM	84		60			98	86	50	94
141220037G01	CHICAGO	COOK CO	5356 N. ASHLAND	84		7659	259	254			53	14
141220037H01	CHICAGO	COOK CO	5356 N ASHLAND	84		60			138	120	76	94
141220039F01	CHICAGO	COOK CO	HURON AND FAIRBA	84		7843	209	205			62	14
141220040F01	CHICAGO	COOK CO	160 N. LASALLE S	84		8268	259	237			70	14
141220045G01	CHICAGO	COOK CO	2200 N. CANNON D	84		7952	218	196			47	14
141220047H01	CHICAGO	COOK CO	1450 LARABEE	84		55			107	103	65	94
141220053G01	CHICAGO	COOK CO	8422 KEDVALE AVE	84		7174	243	218			50	14
141340002G01	CICERO	COOK CO	1850 S. 51ST AVE	84		7622	258	238			51	14
141340002G01	CICERO	COOK CO	1850 S. 51ST AVE	84		59			130	115	64	94
142120010F01	EAST ST LOUIS	ST CLAIR CO	13TH ST & TUDOR	84		8160	211	194			44	14
142520001G01	FLOSSMOOR	COOK CO	999 KEDZIE AVENU	84		58			94	90	46	94
142960017F01	GRANITE CITY	MADISON CO	2001 EDISON	84		78[illegible]	203	203			47	14
143180001G01	HARVEY	COOK CO	157TH ST + LEXIN	84		54			86	81	39	94
144220001G01	LEMONT	COOK CO	729 HOUSTON	84		6831	169	143			27	14
145540002G01	NILES	COOK CO	7100 W. TOUHY AV	84		7416	326	305			49	14
147520001G01	SUMMIT	COOK CO	60TH AND 74TH AV	84		57			186	111	68	94

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) INDIANA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
150640003F01	CHARLESTOWN	CLARK CO	ARMY AMMUNITION	84		5400	160	150			30?	14
152040033F01	INDIANAPOLIS	MARION CO	WOMEN'S PRISON	84		8103	318	220			45	14
152040057H01	INDIANAPOLIS	MARION CO	1327 S. HARDING	84		8299	162	147			40	14
152040064H05	INDIANAPOLIS	MARION CO	INTERLOOP NORTHE	84		2545	177	169			53?	14
152040065H05	INDIANAPOLIS	MARION CO	DOWNTOWN	84		1004	201	173			57?	14
152100001J02	JASPER CO	JASPER CO	WHEATFIELD	84		8449	180	147			21	14
152100003J02	JASPER CO	JASPER CO	ASPHALTUM SUBSTA	84		8646	231	169			20	14
152140001J02	JEFFERSON CO	JEFFERSON CO	BACON RIDGE STAT	84		8103	133	133			18	14
153420015J02	PORTER CO	PORTER CO	CLANRICARDE	84		8240	126	98			15	14
153420016J02	PORTER CO	PORTER CO	TASSINONG	84		7520	211	188			19	14
153460002J03	POSEY CO	POSEY CO	BARNELL SCHOOL B	84		6796	263	171			20?	14
153940002J02	SPENCER CO	SPENCER CO	SANDY CREEK STAT	84		8354	86	88			16	14
153940006J02	SPENCER CO	SPENCER CO	ROCKPORT STATION	84		7654	86	86			21	14
154020001J02	SULLIVAN CO	SULLIVAN CO	FAIRBANKS STATIO	84		8312	103	100			10	14
154220001J02	VANDERBURGH CO	VANDERBURGH CO	PERRY TWP SUBSTA	84		3887	306	224			20?	14
154220002J02	VANDERBURGH CO	VANDERBURGH CO	ROTH ROAD	84		3059	117	111			20?	14
154260012J02	VIGO CO	VIGO CO	PRAIRE CREEK STA	84		8192	118	113			24	14

NITROGEN DIOXIDE (UG/M3) IOWA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
160640013G01	CEDAR RAPIDS	LINN CO	4426 COUNCIL STR	84		60			[illegible]	65	37	84

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) KENTUCKY 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

					REP		MAX 1-HR		MAX 24-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	1ST	2ND	MEAN	METH
180000010F01	ASHLAND	BOYD CO	CLAY SCHOOL-ASHL	84		8371	348	306			29	14
180280007J05	BOONE CO.	BOONE CO	HENSLEY STATION	84		8598	662	564			28	14
180960001F01	DAYTON	CAMPBELL CO	9TH & MAPLE	84		8265	167	167			44	14
181740013F01	HENDERSON	HENDERSON CO	END OF GREEN STR	84		8330	197	173			42	14
182800012F01	LEXINGTON-FAYETTE	FAYETTE CO	NEWTOWN PIKE	84		1669	128	128			35?	14
182380020G01	LOUISVILLE	JEFFERSON CO	FLOYD AND JEFFER	84		3603	269	226			38?	14
183140005F01	OWENSBORO	DAVIESS CO	WYNDALL SHPG CTR	84		8097	113	109			20	14
183180024F01	PADUCAH	MC CRACKEN CO	JPECC BUILDING	84		7863	145	145			34	14
183060001H03	TRIGG CO	TRIGG CO	TVA	84		6993	68	56			6?	14

NITROGEN DIOXIDE (UG/M3) LOUISIANA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

					REP		MAX 1-HR		MAX 24-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS	1ST	2ND	1ST	2ND	MEAN	METH
190000001F01	ALEXANDRIA	RAPIDES PAR	1200 TEXAS AVE	84		57			88	74	37	84
190260002F01	BATON ROUGE	EAST BATON ROUG	3144 EVANGELINE	84		61			94	83	36	84
190260003F01	BATON ROUGE	EAST BATON ROUG	EAST END OF ASTE	84		59			87	87	42	84
190260004F01	BATON ROUGE	EAST BATON ROUG	STATE CAPITOL BU	84		8320	436	267			48	14
190260005F02	BATON ROUGE	EAST BATON ROUG	OLD BRIDGE	84		40			98	86	55?	84
190870002F01	DONALDSONVILLE	ASCENSION PAR	C.F. INDUSTRIES	84		59			84	67	38	84
191280002F01	IBERVILLE PAR	IBERVILLE PAR	CARVILLE	84		57			58	53	27	84
191280004F02	IBERVILLE PAR	IBERVILLE PAR	MONTZ MEAT MARKE	84		58			85	65	35	84
191460001F01	KENNER	JEFFERSON PAR	L P & L POWERLIN	84		8039	162	135			25	14
191500001F01	LAFAYETTE	LAFAYETTE PAR	HEALTH & CIVIC C	84		56			75	62	38	84
191600002F01	LAKE CHARLES	CALCASIEU PAR	MCNEESE STATE CO	84		57			66	64	25	84
191740001F02	LIVINGSTON PAR	LIVINGSTON PAR	BROWNING-FERRIS	84		21			97	32	23?	84
191870001F01	METAIRIE	JEFFERSON PAR	BORDENS CO AIRLI	84		59			85	85	47	84
191980001F01	MONROE	OUACHITA PAR	2913 DESIARD STR	84		57			62	59	34	84
192020002F01	NEW ORLEANS	ORLEANS PAR	421 LOYOLA AVE	84		16			135	116	70?	84
192020012F01	NEW ORLEANS	ORLEANS PAR	CITY PARK	84		8307	268	201			48	14
192040001F02	NEW ROADS	POINTE COUPEE P	TED DAVIS' RESID	84		57			38	37	19	84
192300001F01	PORT ALLEN	WEST BATON ROUG	[illegible]	84		8220	319	295			43	14
192600002F01	ST JOHN THE BAPTIST	ST JOHN THE BAP	AZALEA & SOUTH A	84		57			63	59	26	84
192740001F01	SHREVEPORT	CADDO PAR	1066 KINGS HIGHW	84		58			72	67	37	84
193180004F02	WESTLAKE	CALCASIEU PAR	BFI- WESTLAKE	84		57			36	21	11	84
193180005F01	WESTLAKE	CALCASIEU PAR	WATER WORK DISTR	84		57			41	40	22	84

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) MARYLAND 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
210080019F01	ANNE ARUNDEL CO	ANNE ARUNDEL CO	FORT MEADE	84		5408	169	162			36?	14
210120016F01	BALTIMORE	INDEPENDENT CTY	AIRMON 02 GUILFD	84		2779	335	314			65?	14
210120040F01	BALTIMORE	INDEPENDENT CTY	OLD TOWN FIRE ST	84		6052	790	728			67?	14
210140010G01	BALTIMORE CO	BALTIMORE CO	PERRY HALL	84		5635	290	171			29?	14
210650001F01	EDGEWOOD	HARFORD CO	EDGEWOOD	84		5693	177	152			28?	14
210680081G01	ESSEX	BALTIMORE CO	AIRMON 22	84		4151	160	160			45?	14
211560007F01	SUITLAND-SILVER HIL	PRINCE GEORGES	AIRMON 03 SUITLA	84		5793	135	136			36?	14

NITROGEN DIOXIDE (UG/M3) MASSACHUSETTS 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
220240002F01	BOSTON	SUFFOLK CO	590 COMMONWEALTH	84		7030	417	304			83	14
220240021F01	BOSTON	SUFFOLK CO	BREMAN ST EAST B	84		7093	333	269			61	14
220240026F01	BOSTON	SUFFOLK CO	DEER ISLAND, HOU	84		414	122	115			40?	14
220380003F01	CHELSEA	SUFFOLK CO	POWDER HORN HILL	84		200	86	81			32?	11
220380003F01	CHELSEA	SUFFOLK CO	POWDER HORN HILL	84		6926	667	517			42	14
220400008F01	CHICOPEE	HAMPDEN CO	WESTOVER AFB	84		3046	226	197			37?	14
220570002F01	FAIRHAVEN	BRISTOL CO	WOOD SCHOOL	84		127	64	64			24?	14
220580004F01	FALL RIVER	BRISTOL CO	GLOBE STREET	84		7857	169	169			28	14
221000005F01	LAWRENCE	ESSEX CO	HIGH STREET-STOR	84		7822	263	258			41	14
222160015F01	SPRINGFIELD	HAMPDEN CO	SPRINGFIELD COMM	84		6895	478	305			47	14
222640019F01	WORCESTER	WORCESTER CO	DEW YARD BELMONT	84		3317	194	168			31?	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) MICHIGAN 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

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                                                                   REP        MAX 1-HR      MAX 24-HR  ARIT
 SITE ID       LOCATION          COUNTY          ADDRESS        YR ORG  #OBS  1ST  2ND     1ST   2ND  MEAN         METH
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230160001G01 ALLEN PARK        WAYNE CO       14700 GODDARD     84       4049  241  194                 45?          14
231180016G01 DETROIT           WAYNE CO       6050 LINWOOD      84       8038  205  190                 48           14
231180019G01 DETROIT           WAYNE CO       11600 EAST SEVEN  84       3260  216  169                 35?          14
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NITROGEN DIOXIDE (UG/M3) MINNESOTA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

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                                                                   REP        MAX 1-HR      MAX 24-HR  ARIT
 SITE ID       LOCATION          COUNTY          ADDRESS        YR ORG  #OBS  1ST  2ND     1ST   2ND  MEAN         METH
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242260050F01 MINNEAPOLIS       HENNEPIN CO    143-13TH AVE NE   84       6551  760  697                 29?          14
243180003F01 ROSEVILLE         RAMSEY CO      1935 W. COUNTY R  84       8437  168  154                 35           14
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NITROGEN DIOXIDE (UG/M3) MISSOURI 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

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                                                                   REP        MAX 1-HR      MAX 24-HR  ARIT
 SITE ID       LOCATION          COUNTY          ADDRESS        YR ORG  #OBS  1ST  2ND     1ST   2ND  MEAN         METH
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260030001G01 AFFTON            ST LOUIS CO    LIN FERRY & L'BE  84       8309  192  190                 41           14
261020005F01 CLAY CO           CLAY CO        HWY33 & COUNTY H  84       7074  226  143                 11           14
261040001G01 CLAYTON           ST LOUIS CO    55 HUNTER AVE     84       8542  158  156                 37           14
261600001G01 FERGUSON          ST LOUIS CO    FLORISSANT VALLE  84       8433  218  173                 38           14
261860014H01 GREENE CO         GREENE CO      FAIR GROVE HIGH   84       2690   53   53                  6?          14
262380023H01 KANSAS CITY       PLATTE CO      11500 N 71 HWY    84       8191  128  108                 20           14
262380025H01 KANSAS CITY       CLAY CO        49TH & WINCHESTE  84       7727  179  174                 33           14
264160002F01 ST CHARLES CO     ST CHARLES CO  HWY 94 (WEST ALT  84       6514  333  224                 18?          14
264280072H01 ST LOUIS          INDEPENDENT CTY 1122 CLARK       84       5242  259  237                 64?          14
264280080H01 ST LOUIS          INDEPENDENT CTY NEWSTEAD & COTEB 84       5564  197  196                 43?          14
264300006G01 ST LOUIS CO       ST LOUIS CO    305 WEIDMAN ROAD  84       8262  154  152                 27           14
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? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) NEBRASKA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
281560012E01	LINCOLN	LANCASTER CO	POLICE STATION	84		15			63	60	30?	84
281560012E09	LINCOLN	LANCASTER CO	POLICE STA 10TH	84		15			63	60	30?	84

NITROGEN DIOXIDE (UG/M3) NEVADA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
293320001G01	LAS VEGAS	CLARK CO	300 N. CASINO CE	84		8467	530	311			54	14
293320557G01	LAS VEGAS	CLARK CO	3021 E. CHARLEST	84		8376	594	432			58	14
298400016I01	RENO	WASHOE CO	LAKE STREET	84		3914	414	414			77?	14

NITROGEN DIOXIDE (UG/M3) NEW JERSEY 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
310100006F01	BAYONNE	HUDSON CO	VETERANS PARK	84		8430	404	370			53	14
310720001F01	CAMDEN	CAMDEN CO	COPEWOOD & DAVIS	84		8469	269	243			50	14
310940001F02	CLIFFSIDE PARK	BERGEN CO	ACCAMANDO PL.	84		5868	301	286			70?	14
311140003F01	EAST ORANGE	ESSEX CO	MAIN & GREENWOOD	84		8188	211	207			62	14
311300004F01	ELIZABETH	UNION CO	TURNPIKE INT 13	84		8361	331	312			70	14
313260001F01	MORRIS CO	MORRIS CO	RT.513 BELL LABS	84		7891	203	182			31	14
314300001F01	PLAINFIELD	SOMERSET CO	W. 3RD & BERGEN	84		8112	184	179			47	14
315400009J02	TRENTON	MERCER CO	S.BROAD &FACTORY	84		6131	224	216			43?	14

* INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) NEW MEXICO 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11. COLORIMETRIC-GRIESS-SALTZMAN-12. COULOMETRIC-13. CHEMILUMINESCENCE-14. 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84. NASN SODIUM ARSENITE FRIT-94. TEA METHOD-95. TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
320040015H02	ALBUQUERQUE	BERNALILLO CO	MONTGOMERY & SAN	84		[illegible]	296	244			32	14
321000014F02	SAN JUAN CO	SAN JUAN CO	NAVAJO INDIAN RE	84		8408	263	188			11?	14

NITROGEN DIOXIDE (UG/M3) NEW YORK 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11. COLORIMETRIC-GRIESS-SALTZMAN-12. COULOMETRIC-13. CHEMILUMINESCENCE-14. 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84. NASN SODIUM ARSENITE FRIT-94. TEA METHOD-95. TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
330130002F01	AMHERST	ERIE CO	MAPLE ROAD	84		7231	346	338			39	14
330660005F01	BUFFALO	ERIE CO.	DINGENS & WEISS	84		7043	222	222			45	14
332020005F03	ESSEX CO	ESSEX CO	NEWCOMB RT 28N	84		7909	105	103			6	14
332900005F01	HEMPSTEAD	NASSAU CO	EISENHOWER PARK	84		8303	330	291			66	14
334680010F01	NEW YORK CITY	NEW YORK CO	240 SECOND AVE	84		8515	309	267			77	14
334680063F01	NEW YORK CITY	NEW YORK CO	WORLD TRADE CENT	84		5033	207	180			34?	14
334680074F01	NEW YORK CITY	BRONX CO	PS 2.1369 FULTON	84		7823	446	417			64	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                        NITROGEN DIOXIDE  (UG/M3)        NORTH CAROLINA  84-84

     METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
  24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                    REP          MAX 1-HR        MAX 24-HR  ARIT
    SITE ID       LOCATION            COUNTY            ADDRESS     YR ORG  #OBS  1ST  2ND        1ST  2ND  MEAN          METH
  ------------------------------------------------------------------------------------------------------------------------------
  340700001G01 CHARLOTTE           MECKLENBURG CO  CITY HALL 600 E  84        22                   79   77   50?            84
  340700011G01 CHARLOTTE           MECKLENBURG CO  1200 BLYTHE BLVD 84        22                   91   61   44?            84
  340700026G02 CHARLOTTE           MECKLENBURG CO  WOODLAWN VFD     84        23                   88   76   49?            84
  340700028G01 CHARLOTTE           MECKLENBURG CO  1501 NORTH I-85  84        22                   97   86   46?            84
  340700034G01 CHARLOTTE           MECKLENBURG CO  PLAZA/LAKEDELL   84      6394  165  163                   29?            14
  341040001G01 DAVIDSON            MECKLENBURG CO  FILTER PLANT     84        22                   69   46   26?            84
  342500001G01 MECKLENBURG CO      MECKLENBURG CO  TELE SUBSTA MINT 84        23                   52   41   26?            84
  342500003G01 MECKLENBURG CO      MECKLENBURG CO  HUNTERSVILLE HOL 84        22                   50   37   23?            84
  342500005G02 MECKLENBURG CO      MECKLENBURG CO  400 ARROWOOD BLV 84        22                   57   54   41?            84
  342500006G02 MECKLENBURG CO      MECKLENBURG CO  MECK RD, DUKE PO 84        22                   37   31   16?            84
  344460002G01 WINSTON-SALEM       FORSYTH CO.     CORNER 13TH AND  84      8389  177  146                   27             14


                        NITROGEN DIOXIDE  (UG/M3)        NORTH DAKOTA    84-84

     METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
  24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                    REP          MAX 1-HR        MAX 24-HR  ARIT
    SITE ID       LOCATION            COUNTY            ADDRESS     YR ORG  #OBS  1ST  2ND        1ST  2ND  MEAN          METH
  ------------------------------------------------------------------------------------------------------------------------------
  350340003F03 DUNN CO             DUNN CO         DUNN CENTER STAT 84      7540   34   32                    5             14
  350760003F01 MERCER CO           MERCER CO       WATER TREATMENT  84      7301   71   71                    7             14



  ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) OHIO 80-80

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14.
24-HOUR GAS BUBBLERS WASH SODIUM ARSENITE ORIFICE-84, WASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
361000016H02	CANTON	STARK CO	MALONE COLLEGE	80		7792	160	138			30	14
361220035G01	CINCINNATI	HAMILTON CO	VINE AND ST. CLA	80		8503	263	241			56	14
361300033H01	CLEVELAND	CUYAHOGA CO	E 22ND AND WOODL	80		8387	200	205			54	14
361300043H01	CLEVELAND	CUYAHOGA CO	3800 E. 147 STRE	80		8785	677	638			56?	14
361460004F01	COLUMBUS	FRANKLIN CO	1313 CHESAPEAKE	80		7698	238	216			48	14
361660029G01	DAYTON	MONTGOMERY CO	TRIANGLE PARK	80		8464	212	203			44	14
362720013J02	HAMILTON CO	HAMILTON CO	ELIZABETHTOWN ST	80		8447	126	122			33	14
365060002G01	NORWOOD	HAMILTON CO	3F05 HARRIS	80		8313	202	194			67	14
366420012I01	STEUBENVILLE	JEFFERSON CO	814 ADAMS STREET	80		7703	188	175			30	14
367760009I01	YOUNGSTOWN	MAHONING CO	9 W FRONT STREET	80		7281	752	650			53	14

NITROGEN DIOXIDE (UG/M3) OKLAHOMA 80-80

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14.
24-HOUR GAS BUBBLERS WASH SODIUM ARSENITE ORIFICE-84, WASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
371950044F01	MOORE	CLEVELAND CO	HEALTH CENTER	80		8438	130	121			30	14
372200033F01	OKLAHOMA CITY	OKLAHOMA CO	NE 10TH & STONEW	80		8581	202	162			30	14
373000127F02	TULSA	TULSA CO	1326 MOHAWK BLVD	80		8239	162	157			29	14
373000191F01	TULSA	TULSA CO	1415 S. CINCINNA	80		8408	244	202			30?	14
373020174F03	TULSA CO	TULSA CO	902 E. 166 TH PL	80		7708	112	110			10	14

NITROGEN DIOXIDE (UG/M3) OREGON 80-80

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14.
24-HOUR GAS BUBBLERS WASH SODIUM ARSENITE ORIFICE-84, WASH SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
[illegible]	MEDFORD	JACKSON CO	BROPHY BLDG	80		4269	170	160			42?	14
381460008F01	PORTLAND	MULTNOMAH CO	5824 SE LAFAYETTE	80		8004	193	181			30?	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) PENNSYLVANIA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
390120003F01	ALLENTOWN	LEHIGH CO	ALLENTOWN WATE P	84		4344	216	190			48?	14
390140001F01	ALTOONA	BLAIR CO	ALTOONA EAST END	84		8892	118	111			29	14
390580014F02	BEAVER FALLS	BEAVER CO	6TH ST AND RIVER	84		7980	261	256			40	14
390700017F01	BETHLEHEM	NORTHAMPTON CO	BETH CENTRAL MAS	84		7960	209	192			40	14
391000012F01	BRISTOL (BOROUGH)	BUCKS CO	BRISTOL FOR SEWO	84		8816	291	256			50	14
391340005F01	CHARLEROI	WASHINGTON CO	CHARLEROI	84		8939	169	137			30?	14
391420002F01	CHESTER	DELAWARE CO	CHESTER FRONTAGE	84		8110	241	200			46	14
393360012F01	ERIE	ERIE CO	HAMMER MILL PAPE	84		8104	179	137			30	14
393800401F01	HARRISBURG	DAUPHIN CO	HARRISBURG	84		7736	203	182			40	14
394460011F01	JOHNSTOWN	CAMBRIA CO	1 MESSENGER STRE	84		8130	199	164			35	14
394660007F01	LANCASTER CITY	LANCASTER CO	ABRAHAM LINCOLN	84		8145	207	139			41	14
395440015F01	NEW CASTLE	LAWRENCE CO	NEW CASTLE CRSTD	84		8129	212	186			44	14
395340013F01	NORRISTOWN	MONTGOMERY CO	1246 BELVOIR ROA	84		7980	370	303			40	14
397120301F03	PERRY CO	PERRY CO	PERRY COUNTY	84		7700	113	109			15	14
397140004H01	PHILADELPHIA	PHILADELPHIA CO	1501 E LYCOMING	84		8202	434	395			72	14
397140002H01	PHILADELPHIA	PHILADELPHIA CO	DEFENSE SUPPORT	84		7901	282	244			67	14
397140021H01	PHILADELPHIA	PHILADELPHIA CO	20TH & RACE STS	84		7395	307	282			70	14
397140047H01	PHILADELPHIA	PHILADELPHIA CO	500 S.BROAD ST.	84		8120	376	320			76	14
397260008H01	PITTSBURGH	ALLEGHENY CO	301 39TH STREET	84		8230	216	205			52	14
397260031H01	PITTSBURGH	ALLEGHENY CO	5712 PITTSBURGH	84		8117	244	227			59	14
397620009F01	READING	BERKS CO	UGI-CO	84		8324	209	207			47	14
398020050F01	SCRANTON	LACKAWANNA CO	610. ST TROOP &	84		7866	167	164			30	14
399430101F01	WILKES-BARRE	LUZERNE CO	WILKES BARRE CHE	84		7220	245	207			30	14
399560008F01	YORK	YORK CO	YORK EAST DAVIS	84		7846	222	186			40	14

NITROGEN DIOXIDE (UG/M3) RHODE ISLAND 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
410300012F01	PROVIDENCE	PROVIDENCE CO	ROCKEFELLER LIBR	84		8460	167	167			67	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) SOUTH DAKOTA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14.
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
[illegible]	GRANT CO	GRANT CO	7 1/2 M SE BIG S	84		96			30	27	14	84
[illegible]	HARDING CO	HARDING CO	BUFFALO WATER TO	84		58			25	22	5	84
[illegible]	PERKINS CO	PERKINS CO	1 1/2 S TN OF LE	84		61			57	26	6	84
[illegible]	PIERRE	HUGHES CO	ANDERSON BLDG	84		59			32	26	12	84
[illegible]	RAPID CITY	PENNINGTON CO	CITY LIBRARY	84		57			90	42	12	84
[illegible]	SIOUX FALLS	MINNEHAHA CO	224 WEST 9TH	84		57			231	50	25	84

NITROGEN DIOXIDE (UG/M3) TENNESSEE 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14.
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
[illegible]	GILES CO	GILES CO	TVA	84		4474	11	11			5?	14
[illegible]	KINGSPORT	SULLIVAN CO	8035 N ROBINSON	84		1336	131	127			40?	11
[illegible]	KINGSPORT	SULLIVAN CO	MEADOW VIEW	84		1306	123	120			31?	11
[illegible]	MEMPHIS	SHELBY CO	1330 FRAYSER BLV	84		2149	190	150			29?	14

NITROGEN DIOXIDE (UG/M3) TEXAS 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14.
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
[illegible]	BEAUMONT	JEFFERSON CO	GEORGIA AT CLOSS	84		6466	132	132			26?	14
[illegible]	CLUTE	BRAZORIA CO	CONG FIELD HB CO	84		2636	75	75			17?	14
[illegible]	DALLAS	DALLAS CO	CITY 44	84		8432	202	203			46	14
[illegible]	DALLAS	DALLAS CO	12532 [illegible]STRA DR	84		7776	188	159			31	14
[illegible]	DALLAS	DALLAS CO	12501 DENNIS VIE	84		6692	132	130			13	14
[illegible]	DEER PARK	HARRIS CO	BONNETTE JR. HIG	84		2905	481	169			[illegible]	14
[illegible]	EL PASO	EL PASO CO	800 NORTH CAMPBE	84		6744	244	200			5?	14
[illegible]	EL PASO	EL PASO CO	UNIVERSITY OF TE	84		6692	263	236			59	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) TEXAS 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
451880002F01	FORT WORTH	TARRANT CO	MEACHAM FIELD	84		7398	260	169			29	14
451880003F01	FORT WORTH	TARRANT CO	100 N. BROWN	84		3108	414	169			41?	14
452160001F03	GREGG CO	GREGG CO	AIRPORT NEAR LFTK	84		7020	94	75			7	14
452730024F01	HARRIS CO	HARRIS CO	4510 ALDINE RD I	84		7252	282	169			34	14
452330026F01	HARRIS CO	HARRIS CO	1401A SHELDON RD	84		7472	226	188			22	14
452560034F01	HOUSTON	HARRIS CO	HARRIS ELEM SCHO	84		6975	188	169			34	14
452560035H01	HOUSTON	HARRIS CO	9525 CLINTON DRI	84		7593	338	301			48	14
452560037H02	HOUSTON	HARRIS CO	SITE T 19	84		6960	263	244			54	14
452560047H01	HOUSTON	HARRIS CO	4401 1/2 LANG RD	84		6918	263	244			46	14
453910002F01	ODESSA	ECTOR CO	PARKER PARK	84		2457	113	94			21?	14
454570036F02	SAN ANTONIO	BEXAR CO	DELLVIEW PARK	84		7915	169	150			24	14
454715001F01	SEABROOK	HARRIS CO	SEABROOK INTERME	84		7192	113	113			17	14
455170002F01	TEXAS CITY	GALVESTON CO	2701 13TH AVE NO	84		4036	132	113			17?	14
455930001F01	WEST ORANGE	ORANGE CO	2700 AUSTIN AVE	84		6333	150	150			23?	14

NITROGEN DIOXIDE (UG/M3) UTAH 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14, 24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	MAX 1-HR 1ST	MAX 1-HR 2ND	MAX 24-HR 1ST	MAX 24-HR 2ND	ARIT MEAN	METH
460600001F01	OGDEN	WEBER CO	OGDEN,UTAH	84		7406	244	226			53	14
460800002F01	PROVO	UTAH CO	ARMY RESERVE	84		6107	226	226			48?	14
460920001F01	SALT LAKE CITY	SALT LAKE CO	SALT LAKE CITY	84		7625	263	263			69	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

NITROGEN DIOXIDE (UG/M3) VIRGINIA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

					REP		MAX 1-HR		MAX 24-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	1ST	2ND	MEAN	METH
480000009H01	ALEXANDRIA	INDEPENDENT CTY	517 N SAINT ASAP	84		8457	263	235			56	14
480200020G01	ARLINGTON CO	ARLINGTON CO	S 18TH AND HAYES	84		8512	226	226			49	14
481040005G01	FAIRFAX	INDEPENDENT CTY	10600 PAGE AVENU	84		8476	180	170			44	14
481060013G01	FAIRFAX CO	FAIRFAX CO	2675 SHERWOOD HA	84		8434	190	160			40	14
481850001G01	MC LEAN	FAIRFAX CO	1437 BALLS HILL	84		8147	205	195			54	14
482660021G01	RICHMOND	INDEPENDENT CTY	ARC PARKING LOT.	84		8679	320	282			46	14
482870004G01	SEVEN CORNERS	FAIRFAX CO	6100 ARLINGTON B	84		8322	215	190			48	14
483220004G01	VINTON	ROANOKE CO	EAST VINTON ELEM	84		8219	152	149			25	14
483240007F01	VIRGINIA BEACH	INDEPENDENT CTY	1444 DIAMOND SPR	84		8534	150	141			31	14

NITROGEN DIOXIDE (UG/M3) WASHINGTON

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

					REP		MAX 1-HR		MAX 24-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	1ST	2ND	MEAN	METH
491840080F01	SEATTLE	KING CO	BEACON HILL RESE	84		7596	132	113			24	14
491840082F01	SEATTLE	KING CO	UNION STATION	84		8001	207	207			62	14

NITROGEN DIOXIDE (UG/M3) WEST VIRGINIA 84-84

METHODS: HOURLY VALUES COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

					REP		MAX 1-HR		MAX 24-HR		ARIT	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS	1ST	2ND	1ST	2ND	MEAN	METH
500200004F01	CHARLESTON	KANAWHA CO	1050 WASH. ST EA	84		8815	203	169			43	14
500580001F03	GREENBRIER CO	GREENBRIER CO	FLANAGAN FARM-LE	84		2463	39	39			6?	14
500700006F01	HUNTINGTON	CABELL CO	WATER TREATMENT	84		8150	222	152			30	14
502000004F02	WEIRTON	HANCOCK CO	OAK STREET	84		7120	149	148			32	14
502120007F01	WHEELING	OHIO CO	WHEELING	84		7709	128	117			31	14

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                    NATIONAL AEROMETRIC DATA BANK
                                         QUICK LOOK REPORT

                             NITROGEN DIOXIDE  (UG/M3)        WISCONSIN      84-84

     METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
  24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                   REP          MAX 1-HR         MAX 24-HR  ARIT
    SITE ID        LOCATION            COUNTY          ADDRESS      YR OPG  #OBS  1ST  2ND         1ST   2ND  MEAN          METH
  ------------------------------------------------------------------------------------------------------------------------------
  510400004J02 BUFFALO CO         BUFFALO CO      BLUEBELL          84      5714   88   79                     7?            14
  510600028J02 COLUMBIA CO        COLUMBIA CO     RR & MILITARY RD  84      8127   78   68                    12             14
  511540016J02 KENOSHA            KENOSHA CO      56TH AVE & 52ND   84      4261  341  128                    30?            14
  511560001J02 KENOSHA CO         KENOSHA CO      9923  122 STREET  84      4302  182  162                    24?            14
  512200061F01 MILWAUKEE          MILWAUKEE CO    2114 E KENWOOD B  84      7609  338  160                    36             14
  512200080F02 MILWAUKEE          MILWAUKEE CO    606 W KILBOURN A  84      7617  167  160                    53             14
  513060002J02 ROCK CO            ROCK CO         AVALON RD-US HWY  84      7625  166  160                    26             14
  513060004J02 ROCK CO            ROCK CO         SUNNY LANE  HODG  84      7475  162  132                    30             14
  513620003J02 VERNON CO          VERNON CO       GENOA RIDGE NORT  84      8624   85   81                     8             14


                             NITROGEN DIOXIDE  (UG/M3)        WYOMING          84-84

     METHODS: HOURLY VALUES  COLORIMETRIC-LYSHKOW-11, COLORIMETRIC-GRIESS-SALTZMAN-12, COULOMETRIC-13, CHEMILUMINESCENCE-14,
  24-HOUR GAS BUBBLERS NASN SODIUM ARSENITE ORIFICE-84, NASN SODIUM ARSENITE FRIT-94, TEA METHOD-95, TGS METHOD-96

                                                                   REP          MAX 1-HR         MAX 24-HR  ARIT
    SITE ID        LOCATION            COUNTY          ADDRESS      YR OPG  #OBS  1ST  2ND         1ST   2ND  MEAN          METH
  ------------------------------------------------------------------------------------------------------------------------------
  520120001F01 CASPER             NATRONA CO      CENTER & C STS    84        57                  180   127   39             84
  520140[illegible]F01 CHEYENNE           LARAMIE CO      2001 CAPITOL AVE  84        61                   67    62   29             84
  520620007F01 ROCK SPRINGS       SWEETWATER CO   WASHINGTON ELEME  84        44                   88    67   33             84




  ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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SECTION F. — LEAD

This summary presents ambient lead concentrations obtained from analysis of suspended particulate matter from hi-vol samples. This analysis is performed by chemical extraction processes and instrumental analysis of the extract. This summary includes only 24-hour observations and does not include data reported as composite.

The format of the summary data (Figure F-1) contains a line for each reporting station, starting with the site code, site location, county name, site address, year, number of values reported, and the method code. The next four columns show the quarterly arithmetic means. The next column is the number of valid quarterly means that exceed the standard of 1.5 g/m^3. The next two columns list the first- and second-highest 24-hour values.

LEAD

SITE ID	LOCATION	COUNTY	ADDRESS	YEAR	# OBS	MTH	QTRLY ARTH MEAN				MEANS>	MAX VAL.	
							1st	2nd	3rd	4th	1.5	1st	2nd
	City name if located in a city or county name					Method codes	Quarterly arithmetic means				Number of valid quarterly means, exceeding the standard (1.5 $\mu g/m^3$)	Two highest 24-hour values ($\mu g/m^3$)	

Figure F-1. Explanation of column headings in summary data for lead.

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                                 LEAD    (UG/M3)          ALABAMA          84-84

      METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                        EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                        REP          METH  QTRLY        ARITH          MEAN    MEANS>   MAX VALUES
   SITE ID        LOCATION              COUNTY          ADDRESS          YR ORG   NOBS         1ST     2ND     3RD     4TH     1.5     1ST     2ND
--------------------------------------------------------------------------------------------------------------------------------------------------
010380025G01 BIRMINGHAM          JEFFERSON CO    EAST B'HAM. INTE 84          61   92     .69     .56     .36     .46             1.24    1.00
010380026G01 BIRMINGHAM          JEFFERSON CO    BIRMINGHAM       84          60   92     .95     .77     .46     .67             2.10    1.51
010380031A02 BIRMINGHAM          JEFFERSON CO    BIRMINGHAM       84           9   90             .30     .14?                     .58     .49
011480003A02 GADSDEN             ETOWAH CO       GADSDEN          84           6   90             .13?                             .23     .10
011860003A01 HUNTSVILLE          MADISON CO      HUNTSVILLE       84           7   90             .21                              .36     .32
011980003A02 JEFFERSON CO        JEFFERSON CO    JEFFERSON CO     84           9   90             .15     .07?                     .37     .10
012140004G02 LEEDS               JEFFERSON CO    NEW JERUSALEM, I 84          59   92    9.33     .70     .53     .91       2    44.37   14.67
012140005G02 LEEDS               JEFFERSON CO    NEW JERUSALEM, N 84          59   92    2.96     .41     .01    1.33       1    25.60    [illegible].19
012380032A01 MOBILE              MOBILE CO       248 COX STREET   84           4   90             .16?                             .38     .20
013240003F02 TROY                PIKE CO         HENDERSON ROAD   84          53   92    1.42    3.76    6.36    7.00       3    29.84   21.30


                                 LEAD    (UG/M3)          ALASKA           84-84

      METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                        EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                        REP          METH  QTRLY        ARITH          MEAN    MEANS>   MAX VALUES
   SITE ID        LOCATION              COUNTY          ADDRESS          YR ORG   NOBS         1ST     2ND     3RD     4TH     1.5     1ST     2ND
--------------------------------------------------------------------------------------------------------------------------------------------------
020040005I01 ANCHORAGE           ANCHORAGE BOROU CITY FIRE STN    84          58   92     .43     .27     .20     .53             1.60    1.20
020160010F01 FAIRBANKS           FAIRBANKS NORTH 675 7TH AVE      84          50   92     .44     .13     .20     .30             1.10    1.00
020160016G01 FAIRBANKS           FAIRBANKS NORTH NEW BOROUGH BLDG 84          14   92     .44                                     1.00     .70




 ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) ARIZONA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
[illegible]	AJO	PIMA CO	WELL ROAD	84		55	92	.09	.04	.05	.09		.23	.19
030180004F02	COCHISE CO	COCHISE CO	TO BAKER RES (OO	84		50	92	.10	.17	.10	.15		.46	.46
[illegible]	COCONINO CO	COCONINO CO	PARK ARIZONA AIR	84		16	92						.00	.00
030200015F02	COCONINO CO	COCONINO CO	1 MI NO LIME PLA	84		10	92						.00	.00
030240004F01	DOUGLAS	COCHISE CO	15TH ST PARK	84		34	92	.31	.20	.17	.11		.75	[illegible]
[illegible]	FLAGSTAFF	COCONINO CO	210 NORTH LEROUX	84		15	92						.00	.00
030300001F02	GILA CO	GILA CO	CANYON DR HAYDEN	84		59	92	.22	.12	.20	.15		.47	.39
030320001G01	GLENDALE	MARICOPA CO	6000 W OLIVE AVE	84		53	92	.51	.23	.19	.33		.74	.70
030370002A03	GRAND CANYON NAT PA	COCONINO CO	HOPI POINT	84		5	90	.00?					.00	.00
030370002F03	GRAND CANYON NAT PA	COCONINO CO	GRAND CANYON NAT	84		15	92						.00	.00
030380001F02	GREENLEE CO	GREENLEE CO	STARGO	84		59	92	.08	.07	.06	.08		.50	.17
030400006F02	HOLBROOK	NAVAJO CO	SE OF JOSEPH CIT	84		16	92						.00	.00
030460003G01	MESA	MARICOPA CO	BROOKS AT BROADW	84		58	92	.34	.19	.16	.31		.67	.56
030480001F02	MIAMI	GILA CO	884 SULLIVAN	84		60	92	.23	.32	.36	.39		1.06	1.20
030520007F01	NAVAJO CO	NAVAJO CO	CITY HALL (SHOW	84		15	92						.00	.00
030540004F01	NOGALES	SANTA CRUZ CO	MORLEY AT HUDGIN	84		56	92	.45	.26	.30	.60		1.18	1.16
030600002G01	PHOENIX	MARICOPA CO	1845 E ROOSEVELT	84		56	92	.83	.32	.26	.50		1.53	1.37
030600004G01	PHOENIX	MARICOPA CO	8531 NORTH 6TH S	84		60	92	.64	.26	.18	.47		1.28	1.05
030600013G01	PHOENIX	MARICOPA CO	4732 S CENTRAL A	84		60	92	.46	.21	.20	.39		.84	.76
030600016G01	PHOENIX	MARICOPA CO	WEST INDIAN SCHO	84		1	92		.53?				.53	
030600017G01	PHOENIX	MARICOPA CO	STATE FAIRGROUND	84		45	92	1.29	.00	.53	1.00?		3.92	3.75
030600019G01	PHOENIX	MARICOPA CO	39TH AVE. & EARL	84		8	92				.04		1.56	1.04
030620005F03	PIMA CO	PIMA CO	CACTUS NAT MONU	84		60	92	.01	.01	.02	.01		.06	.04
030660002F01	PRESCOTT	YAVAPAI CO	820 WHIPPLE ST.	84		15	92						.00	.00
030680001F01	SAFFORD	GRAHAM CO	1100 THATCHER BL	84		15	92						.00	.00
030700001F02	SAN MANUEL	PINAL CO	GRIFFIN & FIRST	84		61	92	.04	.03	.04	.00		.20	.17
030740003G01	SCOTTSDALE	MARICOPA CO	2857 N MILLER RD	84		60	92	.58	.30	.26	.49		1.09	.97
030740004G01	SCOTTSDALE	MARICOPA CO	13665 N SCOTTSDA	84		7	92				.37		.85	.32
030760001F01	SIERRA VISTA	COCHISE CO	COCHISE COUNTY B	84		15	92						.00	.00
030760003F01	SIERRA VISTA	COCHISE CO	HWY 90 & FRY BLV	84		5	92						.00	.00
030860001A01	TUCSON	PIMA CO	2ND + PALM	84		14	90	.30	.18				.42	.40
030860009G01	TUCSON	PIMA CO	1019 W PRINCE RD	84		60	92	.59	.35	.33	.50		1.14	.86
030860017G01	TUCSON	PIMA CO	BROADWAY AND SWA	84		58	92	.37	.27	.22	.37		.59	.53
030940002F03	YAVAPAI CO	YAVAPAI CO	CAMP VERDE	84		59	92	.02	.03	.03	.04		.10	.15
030940003F01	YAVAPAI CO	YAVAPAI CO	CLARKDALE FIRE S	84		15	92						.00	.00
030960002F01	YUMA	YUMA CO	201 S 2ND AVE	84		15	92						.00	.00

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) ARKANSAS 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

					REP		METH	QTRLY	ARITH		MEAN	MEANS>	MAX VALUES	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS		1ST	2ND	3RD	4TH	1.5	1ST	2ND
041440006F05	LITTLE ROCK	PULASKI CO	I-30 & MARKHAM S	84		54	92	.22	.53	.38	.60		1.02	.98
041880001F01	NORTH LITTLE ROCK	PULASKI CO	4502 LYNCH DRIVE	84		61	92	.30	.24	.22	.27		.56	.53

LEAD (UG/M3) CALIFORNIA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-96, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

					REP		METH	QTRLY	ARITH		MEAN	MEANS>	MAX VALUES	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	#OBS		1ST	2ND	3RD	4TH	1.5	1ST	2ND
050230[illegible]1A01	ANAHEIM	ORANGE CO	1010 S HARBOR BL	84		8	90	.56					.87	.69
050230001I01	ANAHEIM	ORANGE CO	1010 S HARBOR BL	84		29	96	.64	.22		.37		1.11	1.00
050500002I01	AZUSA	LOS ANGELES CO	803 LOREN AVE	84		30	96	.43	.36		.25		.97	.63
050520003A01	BAKERSFIELD	KERN CO	BAKERSFIELD	84		18	90	.22?	.19				.30	.28
050520003I01	BAKERSFIELD	KERN CO	FLOWER ST.	84		35	92	.25	.18		.24		.43	.40
050520004F01	BAKERSFIELD	KERN CO	CHESTER AVE	84		27	96	.48			.33		.80	.64
050560002I01	BANNING	RIVERSIDE CO	ALLESANDRO	84		28	96	.11	.17		.11		.28	.24
050580001I01	BARSTOW	SAN BERNARDINO	200 E BUENA VIST	84		5	96	.17?					.23	.19
051295001I01	CHINA LAKE	KERN CO	POWERLINE ROAD	84		29	92	.18?	.18		.18		[illegible]	.18
051370001F01	CITRUS HEIGHTS	SACRAMENTO CO	SUNRISE BLVD	84		30	96	.27			.22		.62	.49
051600002I01	CONCORD	CONTRA COSTA CO	2975 TREAT BLVD	84		25	96	.37			.23		.60	.55
052220003I01	EL CAJON	SAN DIEGO CO	119[illegible] REDWOOD AVE	84		23	96	.24?			.26		.55	.48
052240001I01	EL CENTRO	IMPERIAL CO	CO. HEALTH DEPT.	84		11	96	.18?		.12?	.13?		.27	.19
052390001I01	EL TORO	ORANGE CO	23022 EL TORO RD	84		30	96	.30	.13		.17		.48	.41
052680002I01	FONTANA	SAN BERNARDINO	FONTANA ARROW HW	84		30	96	.26	.27		.21		.46	.42
052720002I01	FORT BRAGG	MENDOCINO CO	CENTRAL	84		20	96	.06?			.48		.10	.09
052780001I01	FREMONT	ALAMEDA CO	40733 CHAPEL WY	84		45	92	.29	.14	.22?	.20		.50	.44
052800005F01	FRESNO	FRESNO CO	OLIVE	84		30	96	.60			.41		1.43	1.06
052960016F05	GLENDORA	LOS ANGELES CO	840 LAUREL	84		16	96	.25					.71	.39
053420002I01	INDIO	RIVERSIDE CO	INDIO-46-990 JAC	84		9	96				.16		.27	.26
053480001I03	KERN CO	KERN CO	[illegible]	84		34	92	.18	.18		.18		.18	.18
053620001I01	LA HABRA	ORANGE CO	621 W LAMBERT	84		29	96	.69	.26		.39		1.09	1.07
053665001I01	LAKEPORT	LAKE CO	LAKEPORT BLVD.	84		18	96	.06			.09		.13	.11
053740001I01	LANCASTER	LOS ANGELES CO	45547 N BEECH ST	84		27	96	.26	.07		.13		.57	.40
053900001I01	LENNOX	LOS ANGELES CO	11408 LA CIENEGA	84		28	96	1.24	.41		.75		1.99	1.04
054020003I01	LIVERMORE	ALAMEDA CO	OLD FIRST STREET	84		43	92	.28	.14	.16?	.15		.37	.33
054100002I01	LONG BEACH	LOS ANGELES CO	3648 N LONG BEAC	84		29	96	.85	.24		.41		1.40	1.27

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) CALIFORNIA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

					REP		METH	QTRLY	ARITH		MEAN	MEANS>	MAX VALUES	
SITE ID	LOCATION	COUNTY	ADDRESS	YR	ORG	NOBS		1ST	2ND	3RD	4TH	1.5	1ST	2ND
054120002I01	LOS ALAMITOS	ORANGE CO	ORANGEWOOD	84		30	96	.77	.19		.40		1.74	1.05
054180103A01	LOS ANGELES	LOS ANGELES CO	LA	84		8	90	.75					.99	.84
054180103I01	LOS ANGELES	LOS ANGELES CO	DOWNTOWN	84		21	96	.84	.48		.42?		1.24	1.14
054180105I01	LOS ANGELES	LOS ANGELES CO	3536 ROBERTSON B	84		27	90	.69	.21		.38		1.00	.92
054200001I01	LOS ANGELES CO	LOS ANGELES CO	10330 GAULT ST R	84		29	96	.62	.28		.37		1.10	.82
054260001I01	LYNWOOD	LOS ANGELES CO	11220 LONG BEACH	84		20	96	1.27	.38		.61		2.05	1.77
055000003I01	NAPA	NAPA CO	2552 JEFFERSON A	84		48	92	.30	.14	.22?	.16		.53	.38
055560001A01	OXNARD	VENTURA CO	OXNARD	84		8	90	.09?	.07				.12	.08
055640001I01	PALM SPRINGS	RIVERSIDE CO	590 RACQUET CLUB	84		30	96	.16	.09		.09		.31	.21
055760005I01	PASADENA	LOS ANGELES CO	PASADENA-WILSON	84		27	96	.68	.29		.38		1.19	.87
055780001I01	PERRIS	RIVERSIDE CO	PERRIS	84		30	96	.30	.16		.19		.48	.43
055820001I01	PICO RIVERA	LOS ANGELES CO	PICO RIVERA	84		20	96	.88	.33		.68		1.29	1.17
055880001I01	PITTSBURG	CONTRA COSTA CO	588 W TENTH ST	84		41	92	.25	.16	.14?	.18		.37	.30
055880001I01	PITTSBURG	CONTRA COSTA CO	583 W TENTH ST	84		26	96	[illegible]			.18		.48	.44
056200002I01	REDLANDS	SAN BERNARDINO	UNIV OF-GROVE	84		29	96	.14	.23		.18		.38	.33
056240001I01	REDWOOD CITY	SAN MATEO CO	897 BARRON AVE	84		48	92	.19	.12	.16?	.19		.49	.48
056300003I01	RICHMOND	CONTRA COSTA CO	1144 13TH ST	84		25	96	.31			.18		.46	.44
056400003F01	RIVERSIDE	RIVERSIDE CO	7002 MAGNOLIA AV	84		30	96	.63	.36		.46		.99	.95
056535001I01	RUBIDOUX	RIVERSIDE CO	5888 MISSION BLV	84		29	96	.46	.27		.28		.91	.83
056560001A01	SACRAMENTO	SACRAMENTO CO	2221 STOCKTON BL	84		6	90	.09?	.15				.26	.15
056580001I01	SACRAMENTO	SACRAMENTO CO	2221 STOCKTON BL	84		27	90	.39		.19?	.28		.73	.50
056580007I01	SACRAMENTO	SACRAMENTO CO	EL CAMINO/WATT	84		28	96	.58		.23?	.29		1.12	1.05
056620002I01	SALINAS	MONTEREY CO	CO. HEALTH DEPT.	84		30	96	.16		.10	.13		.31	.26
056680003I01	SAN BERNARDINO	SAN BERNARDINO	695 E THIRD	84		30	96	.41	.20		.32		.90	.61
056700005I01	SAN BERNARDINO CO	SAN BERNARDINO	LAKE GREGORY	84		30	96	.19	.11		.09		.22	.20
056700006I01	SAN BERNARDINO CO	SAN BERNARDINO	13287 MARKET ST	84		6	96	.12?					.26	.13
056800004A01	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	84		11	90	.53?	.23				.76	.56
056800004I01	SAN DIEGO	SAN DIEGO CO	1111 ISLAND AVE	84		22	96	.30?			.06		.69	.60
056800006I01	SAN DIEGO	SAN DIEGO CO	KEARNEY MESA	84		22	96	.14?			.17		.31	.20
056860004A01	SAN FRANCISCO	SAN FRANCISCO C	SAN FRANCISCO	84		7	90		.19				.25	.20
056860004I01	SAN FRANCISCO	SAN FRANCISCO C	23RD ST	84		44	92	.80	.20	.14?	.22		2.12	.57
056980001I01	SAN JOSE	SANTA CLARA CO	2220 MOORPARK AV	84		46	92	.52	.23	.24?	.23		.82	.74
056980004A01	SAN JOSE	SANTA CLARA CO	120 B N 4TH STRE	84		7	90		.22				.28	.27
056980004I01	SAN JOSE	SANTA CLARA CO	120 B N 4TH ST	84		40	92	.59	.20	.24?	.26		1.04	.89
057040002F01	SAN LUIS OBISPO	SAN LUIS OBISPO	MARSH	84		36	96	.15		.12?	.17		.34	.20
057060001F01	SAN LUIS OBISPO CO	SAN LUIS OBISPO	TENTH ST	84		33	96	.15		.12?	.12		.20	.25
057160001I01	SAN RAFAEL	MARIN CO	543 4TH ST	84		45	92	.36	.19	.16?	.26		.90	.48
057200009F01	SANTA BARBARA	SANTA BARBARA C	SANTA BARBARA-CA	84		12	96				.36		.60	.52
057340001I01	SANTA MARIA	SANTA BARBARA C	LIBRARY	84		15	96				.13		.18	.16
057400003I01	SANTA ROSA	SONOMA CO	837 FIFTH ST.	84		45	92	.20	.11	.10?	.14		.20	.25

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) CALIFORNIA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
057550001H05	SEQUOIA NAT PARK.	TULARE CO	SEQUOIA-ASH MOUN	84		15	96				.04		.06	.05
057670001I01	SIMI VALLEY	VENTURA CO	5400 COCHRAN ST	84		21	96	.33?			.25		.60	.50
058040002F01	STOCKTON	SAN JOAQUIN CO	1601 E HAZELTON	84		33	96	.30		.10?	.23		.75	.46
058040006A01	STOCKTON	SAN JOAQUIN CO	PACIFIC AVE	84		33	96	.31	.11?	.14?	.22		.64	.63
058040007F01	STOCKTON	SAN JOAQUIN CO	HAMMER LANE	84		34	96	.20	.08?	.09?	.21		.60	.49
058140003I01	TAFT	KERN CO	TENTH STREET	84		36	92	.11	.10		.10		.16	.14
058390001I01	TWENTYNINE PALMS	SAN BERNARDINO	ADOBE	84		6	96	.05?					.10	.07
059460004I01	VALLEJO	SOLANO CO	TUOLUMNE ST.	84		46	92	.31	.10	.07?	.17		.63	.55
058810002I01	VICTORVILLE	SAN BERNARDINO	FAIRGROUNDS	84		6	96	.16?					.20	.18

LEAD (UG/M3) COLORADO 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
060380009A01	COLORADO SPRINGS	EL PASO CO	COLORADO SPRINGS	84		6	90		.20				.29	.24
060580001A01	DENVER	DENVER CO	414 14TH ST.	84		5	90		.26				.37	.30
060580002F01	DENVER	DENVER CO	2105 BROADWAY	84		22	92	.87					2.30	1.60
061930005A03	MESA VERDE NAT PARK	MONTEZUMA CO	MESA VERDE NAT P	84		3	90						.00	.00

LEAD (UG/M3) DELAWARE 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
080100001F01	NEW CASTLE CO	NEW CASTLE CO	CLAYMONT	84		55	92	.22		.19	.32		.83	.57
080260002F01	WILMINGTON	NEW CASTLE CO	STATE PRIMARY TY	84		46	92	.33		.27	.39		.74	.73
080260005A01	WILMINGTON	NEW CASTLE CO	WILMINGTON	84		5	90		.13				.23	.23

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) DISTRICT OF COL 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
090020027I01	WASHINGTON	WASHINGTON	CONN AV & MORTHA	84		27	92	.16	.16				.40	.39
090020039I01	WASHINGTON	WASHINGTON	RAILROAD AVE. S.	84		29	92	.29	.27				1.01	.62

LEAD (UG/M3) FLORIDA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
100860024G01	DADE CO	DADE CO	[illegible]	84		59	92	.93	.80	.90	.93		[illegible]	1.90
100910002A01	DAVIE	BROWARD CO	70TH AVE	84		6	90		.07				.13	.09
101760001G01	HIALEAH	DADE CO	251 E 47TH ST	84		52	92	.33	.23	.20	.23		.70	.50
101640001G01	HOLLYWOOD	BROWARD CO	WATER TRTMNT.PLA	84		56	92	.23	.19	.16	.23		.65	.50
101960032H01	JACKSONVILLE	DUVAL CO	2900 BENNETT STR	84		56	92	.20	.25	.25	.40		1.10	.90
101960049A01	JACKSONVILLE	DUVAL CO	6TH ST	84		9	90		.14				.21	.17
101960084H01	JACKSONVILLE	DUVAL CO	COPELAND ST	84		52	92	.79	1.11	.86	1.26		3.60	[illegible]
102560002G01	MARGATE	BROWARD CO	6300 NW 10 STREE	84		56	92	.11	.09	.09	.11		.43	.27
103280003A01	ORLANDO	ORANGE CO	ORLANDO	84		7	90		.21				.28	.26
103420005A01	PALM BEACH CO	PALM BEACH CO	WEST PALM BEACH	84		13	90	.33?	.16				.59	.30
103540015A01	PENSACOLA	ESCAMBIA CO	PENSACOLA	84		7	90	.15?	.14?				.23	.22
103700003G01	POMPANO BEACH	BROWARD CO	1951 NE 48 STREE	84		57	92	.17	.20	.16	.17		.49	.36
104360002A01	TAMPA	HILLSBOROUGH CO	1105 E KENNEDY B	84		7	90		.23				.33	.29

LEAD (UG/M3) GEORGIA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
110200001A01	ATLANTA	FULTON CO	99 BUTLER ST S E	84		6	90	.14?	.27?	.22?			.44	.23
112800001A01	COLUMBUS	MUSCOGEE CO	1958 8TH AVENUE	84		8	90		.26	.08?			.44	.30

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) HAWAII 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
120080001A03	HAWAII CO	HAWAII CO	MAUNA LOA OBSERV	84		10	90	.00?	.00?				.00	.00
120120001A01	HONOLULU	HONOLULU CO	1250 PUNCHBOWL S	84		15	90	.53	.22				.93	.74

LEAD (UG/M3) IDAHO 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
[illegible]	BOISE CITY	ADA CO	FS #5 - 16TH & F	84		50	92	.35	.04	[illegible]	.04		.93	.71
130040006F02	KELLOGG	SHOSHONE CO	804 OREGON ST	84		57	92	.16	.38	.09	.12		.41	.38
131420017F02	SHOSHONE CO	SHOSHONE CO	PINEHURST SCHOOL	84		54	92	.12	.06	.08	.09		.28	.26
131420020F02	SHOSHONE CO	SHOSHONE CO	OSBURN RADIO STA	84		57	90	.13	.06	.07	.13		.39	.29
131420021F02	SHOSHONE CO	SHOSHONE CO	SILVER KING SCHO	84		58	92	.17	.10	.10	.07		.91	.08

LEAD (UG/M3) ILLINOIS 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
140140001G01	ALSIP	COOK CO	4500 W. 123RD ST	84		57	92	.23	.29	.16	.23		.67	.59
140200001G01	ARLINGTON HEIGHTS	COOK CO	33 S ARLINGTON H	84		57	92	.24	.21	.16	.20		.74	.62
140500001G01	BLUE ISLAND	COOK CO	12700 SACREMENTO	84		37	92	.29	.33	.23			.86	.81
140780001G01	CALUMET CITY	COOK CO	755 PULASKI ROAD	84		53	92	.24	.27	.20	.17		.73	.57
140840003F01	CARBONDALE	JACKSON CO	588 N. SPRINGER	84		36	92		.09	.10	.08		.36	.15
141220010H01	CHICAGO	COOK CO	11220 S WALLACE	84		53	92	.22	.29	.23	.31		.88	.64
141220014H01	CHICAGO	COOK CO	3300 SO MICHIGAN	84		59	92	.30	.24	.27	.37		1.08	.70
141220016H01	CHICAGO	COOK CO	8131 S MAY AVE	84		55	92	.20	.21	.24	.27		.59	.57
141220017H01	CHICAGO	COOK CO	2100 E 87TH ST	84		50	92	.34	.34	.29	.27		.86	.77
141220018H01	CHICAGO	COOK CO	801 EAST 133RD S	84		52	92	.28	.23	.31	.15		.79	.78
141220020H01	CHICAGO	COOK CO	6431 NO BOSWORTH	84		57	92	.17	.13	.12	.13		.48	.34

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) ILLINOIS 80-80

METHODS: HIVOL-AAS EMISSION SPECTRA [illegible]-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93 EMISSION SPECT FLOW TEMP [illegible]-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QUARTERLY 1ST	ARITH 2ND	3RD	MEAN 4TH	NUMBER > 1.5	MAX VALUES 1ST	2ND
[illegible]	CHICAGO	COOK CO	6140 S MELVINA A	80		60	92	.31	.19	.25	.16		.99	.51
[illegible]	CHICAGO	COOK CO	3600 E 114TH ST	80		54	92	.40	.60	.60	.45		2.15	1.00
[illegible]	CHICAGO	COOK CO	735 W HARRISON S	80		61	92	.52	.45	.31	.50		1.07	.96
[illegible]	CHICAGO	COOK CO	2940 W CORTLAND	80		61	92	.20	.23	.20	.32		1.14	.60
[illegible]	CHICAGO	COOK CO	4000 TORRENCE AV	80		55	92	.33	.32	.29	.25		.80	.67
[illegible]	CHICAGO	COOK CO	10010 S AVENUE	80		58	92	.40	.64	.32	.25		1.23	.97
[illegible]	CHICAGO	COOK CO	3300 E CHELTENHAM	80		50	92	.26	.10	.19	.27		.82	.58
[illegible]	CHICAGO	COOK CO	3150 N ASHLAND	80		60	92	.20	.20	.21	.30		.46	.44
[illegible]	CHICAGO	COOK CO	10740 S. CALUMET	80		22	92			.27	.20		.60	.58
[illegible]	CHICAGO	COOK CO	2450 LARAMIE	80		55	92	.26	.19	.10	.26		.63	.61
[illegible]	CHICAGO	COOK CO	800 N. MICHIGAN	80		60	92	.36	.29	.26	.29		.67	.67
[illegible]	CHICAGO	COOK CO	4850 WILSON AVE	80		50	92	.50	.30	.18	.37		1.16	.98
[illegible]	CHICAGO HEIGHTS	COOK CO	DIXIE HWY AND 10	80		58	92	.22	.21	.12	.20		.53	.50
[illegible]	CICERO	COOK CO	19TH ST + 50TH A	80		57	92	.30	.41	.41	.32		1.24	1.06
[illegible]	DECATUR	MACON CO	2300 GEDDES	80		57	92	.20	.14	.19	.19		.38	.33
[illegible]	DES PLAINES	COOK CO	500 E. THACKER S	80		46	92	.30	.17	.16	.16?		.44	.37
[illegible]	DES PLAINES	COOK CO	EST SCHOOL	80		9	92				.17		.30	.21
[illegible]	EAST MOLINE	ROCK ISLAND CO	615 16TH AVE	80		39	92		.10	.14	.13		.53	.26
[illegible]	EAST ST LOUIS	ST CLAIR CO	15TH ST & TUDOR	80		43	92		.41	.40	.44		1.22	1.03
[illegible]	ELGIN	KANE CO	360 DEXTER	80		46	92		.15	.15	.18		.62	.49
[illegible]	ELMHURST	DU PAGE CO	155 SCHILLER	80		39	92		.10	.10	.17		.39	.38
[illegible]	FLOSSMOOR	COOK CO	900 KEDZIE AVENU	80		57	92	.17	.23	.11	.13		.81	.42
[illegible]	GRANITE CITY	MADISON CO	2300 AND MADISON	80		[illegible]	92	.33	.29	.23	.60		[illegible]	.60
[illegible]	GRANITE CITY	MADISON CO	2001 E 20TH ST	80		10	92			.20?	.28		.57	.50
[illegible]	GRANITE CITY	MADISON CO	19TH & MADISON	80		50	92	1.40?	.76	.36	.48		7.01	3.12
[illegible]	GRANITE CITY	MADISON CO	ROOSEVELT & POCA	80		40	92		.38	.23	.27		1.02	.66
[illegible]	GRANITE CITY	MADISON CO	20TH & ADAMS	80		60	92	.31	.29	.23	.30		.80	.71
[illegible]	HARVEY	COOK CO	157TH ST + LEXING	80		56	92	.07	.32	.20	.22		.96	.73
[illegible]	JOLIET	WILL CO	MIDLAND & CAMPBE	80		17	92		.13	.13	.30		.40	.32
[illegible]	LEMONT	COOK CO	200 MAIN ST.	80		56	92	.30	.25	.20	.30		.98	.87
[illegible]	LYONS	COOK CO	4043 JOLIET AVE.	80		58	92	.79	.38	.21	.23		.86	.73
[illegible]	MACOUPIN CO	MACOUPIN CO	HELWOOD SENATE	80		46	92		.07	.08	.08		1.30	.30
[illegible]	MAYWOOD	COOK CO	MAYWOOD CIVIC C	80		50	92	.43	.36	.20	.27		1.16	.86
[illegible]	NILES	COOK CO	8955 GREENWOOD &	80		56	92	.20	.20	.10	.22		.80	.70
[illegible]	PALATINE	COOK CO	1200 QUENTIN ROA	80		50	92	.14	.15	.07	.12		.36	.34
[illegible]	PEORIA	PEORIA CO	610 N E JEFFERSO	80		58	92	.19	.19	.18	.27		.70	.68
[illegible]	RIVER FOREST	COOK CO	75 NORTH LATHROP	80		58	92	.40	.25	.18	.21		.80	.53
[illegible]	ROCKFORD	WINNEBAGO CO	204 S. FIRST & W	80		46	92		.13	.14	.17		.42	.39
[illegible]	SUMMIT	COOK CO	60TH AND 74TH AV	80		59	92	.23	.23	.15	.18		.40	.40
[illegible]	WILL CO	WILL CO	NORTH SCHOOL STR	80		60	92		.08	.06	.06		.20	.13
[illegible]	WOOD RIVER	MADISON CO	54 N. WALCOTT	80		39	92		.33	.27	.32		.98	.80

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                              LEAD    (UG/M3)          INDIANA          84-84

     METHODS: -[illegible] EMISSION SPECTRA [illegible]-70, EMISSION SPECT-MUFFLE FURNACE-71, ATOMIC ABSORPTION-72, [illegible]
                    EMISSION SPECT (LOW TEMP ASH)-75, X-RAY FLUORESCENCE-76, FLAMELESS ATOMIC ABSORPTION-97

                                                                       REP            METH   QTRLY      ARITH          MEAN   NUMBER>  MAX VALUES
   SITE ID        LOCATION            COUNTY          ADDRESS        YR ORG  NUMB           1ST     2ND      3RD      4TH     1.5     1ST     2ND
   ----------------------------------------------------------------------------------------------------------------------------------------------
   151180001H02  EAST CHICAGO        LAKE CO         405 EAST COLUMBU  84      56    92     .45     .20      .40      .25             1.07    1.02
   151180003H02  EAST CHICAGO        LAKE CO         EAST CHICAGO      84       8    90     .30                                       .70     .73
   151180008H02  EAST CHICAGO        LAKE CO         BROAD & PINE ST   84      50    92     .26     .30      .21      .20             1.04    1.04
   151180004H02  EAST CHICAGO        LAKE CO         FIELD SCHOOL      84      60    92     .30     .50      .63      .21             1.05    1.19
   151180006H02  EAST CHICAGO        LAKE CO         FRANKLIN SCHOOL   84      58    92     .29     .38      .37      .30              .93     .80
   151300002A01  FORT WAYNE          ALLEN CO        FORT WAYNE-POLIC  84       7    90     .31                                      1.00     .30
   151520014H01  GARY                LAKE CO         DOUGLASS SCHOOL   84      62    92     .29     .22      .20      .24              .69     .49
   151520016A01  GARY                LAKE CO         GARY              84       6    90     .26                                       .41     .27
   151520016H01  GARY                LAKE CO         FEDERAL BUILDING  84      59    92     .60     .30      .80      .10             8.09    1.80
   151520016H99  GARY                LAKE CO         FEDERAL BLDG      84      58    92     .54     .42      .85      .10             4.03    1.57
   151700004H01  HAMMOND             LAKE CO         PURDUE UNI CALUM  84      58    92     .36     .30      .31      .10             1.04    1.17
   151700024H37  HAMMOND             LAKE CO         BORMAN & KENNEDY  84      55    92     .43     .46      .42      .08             1.18    1.03
   451700011F05  HAMMOND             LAKE CO         2345 167TH STREE  84      60    92    1.02*   2.73     2.98      .40      8     17.90   15.07
   152040006A01  INDIANAPOLIS        MARION CO       INDIANAPOLIS      84       3    90             .23                               .42     .33
   152040021A01  INDIANAPOLIS        MARION CO       INDIANAPOLIS      84       4    90     .17                                       .29     .24
   152040021F01  INDIANAPOLIS        MARION CO       1330 W MICH ST    84      59    92     .36   [illegible] .22     .10             1.20     .39
   152040021F09  INDIANAPOLIS        MARION CO       3RD ST END OF HE  84      50    92     .17     .11      .23      .20             1.10     .40
   152040036H01  INDIANAPOLIS        MARION CO       2451 N KEYSTONE   84      58    92     .28     .40      .33      .27              .67     .46
   152040050H01  INDIANAPOLIS        MARION CO       16TH & MARTINDAL  84      56    92     .26     .28      .29      .30              .79     .78
   152040062H01  INDIANAPOLIS        MARION CO       I-70 EAST         84      56    92     .40     .53      .80      .30             1.10    1.07
   152040063H01  INDIANAPOLIS        MARION CO       7601 ROCKWELL RD  84      58    92     .48     .78      .63     1.14             4.03    1.51
   152160001F01  JEFFERSONVILLE      CLARK CO        8TH & HALL        84      58    92     .30     .24      .20      .08              .08     .08
   152600002A01  MONROE CO           MONROE CO       MONROE CO         84       7    90     .04                                       .07     .06
   152600001F01  MONROE CO           MONROE CO       ROLLING CARLS     84      60    92     .08     .02      .02      .03              .11     .10
   152820007J05  MUNCIE              DELAWARE CO     4001 S. DELAWARE  84      30    92             .11      .12      .12              .47     .24
   153420002G01  PORTER CO           PORTER CO       D. S. VISITORS C  84      58    92     .11     .07      .07      .07              .20     .19
   153420002J07  PORTER CO           PORTER CO       HWY 12 WASTE LAG  84      58    92     .11     .07      .09      .08              .37     .20
   154540005H03  WHITING             LAKE CO         WHITING PS BREAS  84      58    92     .40     .17      .14      .19              .20     .03

   * INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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                                   NATIONAL AEROMETRIC DATA BANK
                                        QUICK LOOK REPORT

                              LEAD    (UG/M3)         IOWA            84-84

   METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                  EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                       REP       METH  QTRLY    ARITH      MEAN   MEANS>  MAX VALUES
   SITE ID      LOCATION          COUNTY          ADDRESS          YR  ORG  NOBS        1ST    2ND    3RD    4TH     1.5    1ST    2ND
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 160960017F02 COUNCIL BLUFFS    POTTAWATTAMIE C 40TH ST & 1ST AV 84        83   92    .91    .79    .20    .54           3.70   1.40
 160960023F01 COUNCIL BLUFFS    POTTAWATTAMIE C LONGFELLOW SCHOO 84        84   92    .80    .13    .34    .37            .50    .40
 161060013A01 DAVENPORT         SCOTT CO        DAVENPORT        84         7   96    .11                                .22    .16
 161180040001 DES MOINES        POLK CO         3714 MERLE HAY R 84        30   92    .16    .17    .17    .T21           .50    .40


                              LEAD    (UG/M3)        KANSAS           84-84

   METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                  EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                       REP       METH  QTRLY    ARITH      MEAN   MEANS>  MAX VALUES
   SITE ID      LOCATION          COUNTY          ADDRESS          YR  ORG  NOBS        1ST    2ND    3RD    4TH     1.5    1ST    2ND
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 171800014F01 KANSAS CITY       WYANDOTTE CO    36TH & RAINBOW B 84        35   92    .14    .14    .08    .04            .43    .33
 172340001F01 MERRIAM           JOHNSON CO      8715 WEST 49TH,S 84        37   92    .25    .15    .10    .13            .40    .34
 173740004A01 WICHITA           SEDGWICK CO     WICHITA          84         3   96    .30?                               .57    .22


                              LEAD    (UG/M3)       KENTUCKY          84-84

   METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                  EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                       REP       METH  QTRLY    ARITH      MEAN   MEANS>  MAX VALUES
   SITE ID      LOCATION          COUNTY          ADDRESS          YR  ORG  NOBS        1ST    2ND    3RD    4TH     1.5    1ST    2ND
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 180080001A01 COVINGTON         KENTON CO       7TH & SCOTT STS  84        10   90    .29?   .44                          1.04    .62
 182300013A01 LEXINGTON-FAYETTE FAYETTE CO      LEXINGTON-FAYETT 84        10   90    .30?   .17                           .78    .32
 182300035A01 LOUISVILLE        JEFFERSON CO    BROADWAY         84         9   90           .23    .20?                   .41    .28




 ? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) LOUISIANA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
190280002A01	BATON ROUGE	EAST BATON ROUG	3141 EVANGELINE	84		19	90	.46?	.53				2.48	.60
190280002F01	BATON ROUGE	EAST BATON ROUG	3141 EVANGELINE	84		31	92	.45	.37	.20	.23		1.05	.92
191870003F01	METAIRIE	JEFFERSON PAR	SE REGIONAL OFFI	84		45	92	.56?	.40	.34	.42		.61	.79
192020002A01	NEW ORLEANS	ORLEANS PAR	427 LOYOLA AVENU	84		18	90	.22?	.14				.29	.21
192020010F01	NEW ORLEANS	ORLEANS PAR	WATER PURIFICATI	84		54	92	.24	.09	.12	.14		.65	.49
192300001F01	PORT ALLEN	WEST BATON ROUG	WLUX RADIO STATI	84		57	92	.25	.19	.22	.50		1.02	.87
192740001A01	SHREVEPORT	CADDO PAR	1866 KING HIGHWA	84		9	90	.22?	.15				.43	.17

LEAD (UG/M3) MAINE 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
200060030F01	AUBURN	ANDROSCOGGIN CO	NAB LEPAGE BAKER	84		23	92			.12	.24		.77	.46
200080001F01	AUGUSTA	KENNEBEC CO	CHS AUGUSTA MAIN	84		56	92	.17	.11	[illegible]	.24		.81	.56
200160001F01	BANGOR	PENOBSCOT CO	BANGOR OFFICE	84		1	92			.45			.45	
2001[illegible]002F01	BANGOR	PENOBSCOT CO	PUMP STATION	84		68	92	.14	.09	.15	.20		.53	.35
200580001F02	KITTERY	YORK CO	KITTERY, MAINE	84		44	92	.04	.09	.08	.05		.14	.13
200580002F02	KITTERY	YORK CO	KITTERY, MAINE	84		3	92			.07			.09	.08
200620005F01	LEWISTON	ANDROSCOGGIN CO	LPO LEWISTON POS	84		31	92	.19	.11	.12			.44	.24
200960014F01	PORTLAND	CUMBERLAND CO	SHELTER SITE	84		79	92	.20	.14	.27	.30		.71	.59
20096001[illegible]01	PORTLAND	CUMBERLAND CO	TUKEY'S BRIDGE	84		65	92	.39	.40?	.41	.44		1.10	.82
200960005F05	PRESQUE ISLE	AROOSTOOK CO	NORTHEASTLAND HO	84		48	92	.16	.11	.11	.00?		.54	.27
200960007F05	PRESQUE ISLE	AROOSTOOK CO	CREASEY RIDGE RD	84		40	92	.03	.01	.01			.07	.05

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) MARYLAND 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
210120001A01	BALTIMORE	INDEPENDENT CTY	418 EAST LEXINGT	84		5	90	.10?	.21?				.28	.21
210120006F01	BALTIMORE	INDEPENDENT CTY	SE POLICE STATI	84		58	92	.25	.39	.36	.56		2.47	1.77
210120009F01	BALTIMORE	INDEPENDENT CTY	SW POLICE STATI	84		58	92	.25	.15	.12	.37		1.07	.76
210120010F01	BALTIMORE	INDEPENDENT CTY	[illegible] BUILD	84		61	92	.21	.15	.15	.38		1.04	.67
210120041F01	BALTIMORE	INDEPENDENT CTY	I-95 LEAD	84		56	92	.32	.38	.30	.60		1.39	1.11
210120045F01	BALTIMORE	INDEPENDENT CTY	PEPSI COLA BUILD	84		58	92	.26	.18	.20	.55		1.44	.91
210480004F01	CHEVERLY	PRINCE GEORGES	CHEVERLY [illegible]	84		59	92	.25	.28	.26	.4[illegible]		1.04	.83
210620001A01	DUNDALK	BALTIMORE CO	DUNDALK,MD	84		8	90	.19?	.22?				.30	.30

LEAD (UG/M3) MASSACHUSETTS 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
220240002F01	BOSTON	SUFFOLK CO	590 COMMONWEALTH	84		46	92	.37	.40	.40	.51		1.00	.89
220240024F01	BOSTON	SUFFOLK CO	COLUMBUS AVE. FI	84		1	92	.05?					.05	
220240027F01	BOSTON	SUFFOLK CO	ONE CITY SQUARE	84		8	92				.22?		.22	
220360002F01	CHELSEA	SUFFOLK CO	CHESTNUT & SIXTH	84		51	92	.27	.26	.27	.36		.95	.50
221080006F01	LOWELL	MIDDLESEX CO	LOWELL YMCA	84		51	92	.20	.20	.22	.31		1.30	.50
222160007F01	SPRINGFIELD	HAMPDEN CO	EAST COLUMBUS AV	84		53	92	.64	.68	.60	1.29		3.30	1.80
222160011F01	SPRINGFIELD	HAMPDEN CO	59 HOWARD ST	84		53	92	.31	.35	.32	.45		1.00	.61
222640016F01	WORCESTER	WORCESTER CO	1 WASHINGTON STR	84		52	92	.16	.18	.21	.26		.69	.43

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) MICHIGAN 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	METH	QTRLY ARITH MEAN 1ST.	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
230240002A01	ANN ARBOR	WASHTENAW CO	ANN ARBOR	84		8	90	.15					.18	.17
231500006A01	FLINT	GENESEE CO	FLINT	84		6	90	.11					.16	.14
231500011F01	FLINT	GENESEE CO	420 EAST BOULEVA	84		54	92	.11	.13	.15	.16		.50	.33
231820010H01	GRAND RAPIDS	KENT CO	COLLEGE & CHERRY	84		60	92	.14	.14	.10	.14		.31	.30
232640002F01	KALAMAZOO	KALAMAZOO CO	418 W KALAMAZOO	84		59	92	.10	.14	.10	.26		.49	.39
232840001A01	LANSING	INGHAM CO	120 EAST SHIAWAS	84		8	90	.12					.38	.15
232840003F01	LANSING	INGHAM CO	1821 S. TODD AVE	84		58	92	.12	.10	.11	.12		.42	.28
233740023G01	MUSKEGON	MUSKEGON CO	MARQUETTE SCHOOL	84		59	92	.14	.09	.08	.15		.47	.43
234760002F01	SAGINAW	SAGINAW CO	SECOND NATIONAL	84		45	92	.12	.09	.10	[illegible]		.40	.34
234880001F01	SOUTHFIELD	OAKLAND CO	27725 GREENFIELD	84		59	92	.15	.11	.14	.21		.48	.43
235010001F01	STERLING HEIGHTS	MACOMB CO	ANGUS ELEM. SCHO	84		55	92	.12	.14	.15	.26		.78	.54
235440002H02	WYOMING	KENT CO	28TH ST & US 131	84		60	92	.64	.62	.48	.66		1.53	1.30

LEAD (UG/M3) MINNESOTA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	OBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
241040027G01	DULUTH	ST. LOUIS CO	KOAL BLDG.	84		31	92	.19	.27				.41	.33
241045001F02	EAGAN	DAKOTA CO	3450 DODD ROAD	84		52	92	.70	1.01	.06	.64		7.07	4.13
242260014H01	MINNEAPOLIS	HENNEPIN CO	2000 E FRANKLIN	84		30	92	.32	.24				1.00	.53
242260030A01	MINNEAPOLIS	HENNEPIN CO	MINNEAPOLIS	84		8	90	.27					.74	.39
242260053F01	MINNEAPOLIS	HENNEPIN CO	300 NICOLLET MAL	84		51	92	.25	.15	.15	.22		.53	.52
243080004F01	RICHFIELD	HENNEPIN CO	I-35 & 7TH AVE S	84		40	92	.65	.40	.43	.60		1.25	.95
243300003H01	ST PAUL	RAMSEY CO	2179 UNIVERSITY	84		31	92	.20	.16				.42	.33
243300036F01	ST. PAUL	RAMSEY CO	826 BERRY STREET	84		53	92	.21	.18	.17	.19		.74	.51
243300040F01	ST PAUL	RAMSEY CO	WABASHA & WEST 5	84		30	92	.30	.16				.42	.27
243300046F02	ST PAUL	RAMSEY CO	2658 UNIVERSITY	84		29	92		.16?	.16	.29		.65	.56

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) MISSISSIPPI 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-93, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QRTLY 1ST	ARITH 2ND	3RD	MEAN 4TH	#MEANS> 1.5	MAX VALUES 1ST	2ND
250220003F01	BILOXI	HARRISON CO	POPPS FERRY COMM	84		57	92	.08	.11	.10	.10		.23	.19
250620003F01	CORINTH	ALCORN CO	1023 FILLMORE ST	84		60	92	.10	.23	.17	.30		.93	.87
251260007F01	JACKSON	HINDS CO	2802 KINGSWOOD A	84		61	92	.31	.36	.24	.16		1.07	.77
251260010F01	JACKSON	HINDS CO	5010 RIDGEWOOD R	84		55	92	.27	.25	.16	.23		.93	.75
251900004F01	NATCHEZ	ADAMS CO	ALDRICH & DEVERA	84		64	92	.28	.17	.11	.13		.72	.69

LEAD (UG/M3) MISSOURI

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-93, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QRTLY 1ST	ARITH 2ND	3RD	MEAN 4TH	#MEANS> 1.5	MAX VALUES 1ST	2ND
260030001G01	AFFTON	ST LOUIS CO	LIN FERRY & L'RE	84		56	92	.16	.14	.13	.18		.43	.30
261040002G01	CLAYTON	ST LOUIS CO	801 SOUTH BRENTW	84		55	92	.27	.20	.20	.34		1.20	.69
262200016J05	IRON CO	IRON CO	AMAX SITE 01	84		60	92	1.26	2.21	1.69	.49	2	9.46	6.00
262200020J05	IRON CO	IRON CO	AMAX SITE 04	84		54	92	.99	.98	.49	.65		5.91	4.72
262200021J05	IRON CO	IRON CO	AMAX SITE 05	84		59	92	1.26	.86	.98	.96		6.80	4.30
262200022J05	IRON CO	IRON CO	AMAX SITE 06	84		61	92	1.10	.80	.66	.25		6.72	5.18
262280005J05	JEFFERSON CO	JEFFERSON CO	BUNKLIN HIGH SCH	84		55	92	.99	.10	.99	1.30		6.14	5.96
262280008J05	JEFFERSON CO	JEFFERSON CO	ST.JOE #2 GOLF	84		52	92	.30	.16	.20	.34		1.13	1.04
262280009J05	JEFFERSON CO	JEFFERSON CO	ST.JOE #4 DON C	84		50	92	.69	.11	.21	1.11		7.73	2.97
2622800[illegible]05	JEFFERSON CO	JEFFERSON CO	ST.JOE #1 URSUL	84		40	92	.36	.12	.17	.44		3.06	1.11
262280011J05	JEFFERSON CO	JEFFERSON CO	ST.JOE #5 RUTZ'	84		55	92	.71	.10	.18	2.41	1	8.03	7.66
262280013J05	JEFFERSON CO	JEFFERSON CO	ST.JOE #6 DIV M	84		57	92	.48	.14	.12	1.60	1	3.94	3.46
262380002H01	KANSAS CITY	JACKSON CO	1517 LOCUST ST	84		60	92	.22	.34	.20	.19		.73	.56
262380004A01	KANSAS CITY	CLAY CO	KANSAS	84		8	90	.16					.33	.24
262380031H01	KANSAS CITY	JACKSON CO	BANNISTER ROAD	84		59	92	.14	.10	.13	.13		.47	.46
264280006A01	ST LOUIS	INDEPENDENT CTY	ST LOUIS	84		7	90	.04					1.15	.38

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) MONTANA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
270020007F01	ANACONDA-DEER LODGE	DEER LODGE CO	LINCOLN SCHOOL	84		84	90	.04	.01	.03	.03		.13	.09
270020007J02	ANACONDA-DEER LODGE	DEER LODGE CO	LINCOLN SCHOOL	84		59	92	.05	.03	.04	.04		.15	.12
270160041J02	BUTTE-SILVER BOW	SILVER BOW CO	PINE	84		41	92		.04	.05	.13		.32	.31
270160042J02	BUTTE-SILVER BOW	SILVER BOW CO	HILLCREST	84		42	92		.02	.03	.06		.15	.14
270160045J02	BUTTE-SILVER BOW	SILVER BOW CO	YATES	84		43	92		.04	.06	.17		.53	.41
270160046J02	BUTTE-SILVER BOW	SILVER BOW CO	KAW AVE.	84		40	92		.06	.09	.22		.61	.40
270160047J02	BUTTE-SILVER BOW	SILVER BOW CO	LEXINGTON MINE	84		38	92		.03	.04	.04		.12	.07
270400004F02	DEER LODGE CO	DEER LODGE CO	NIWAY JUNCTION	84		53	90			.03	.15		1.22	.99
270400706J02	DEER LODGE CO	DEER LODGE CO	84 MILL CREEK RD	84		67	92		.01	.03	.02		.10	.09
270400711J02	DEER LODGE CO	DEER LODGE CO	JOHNSONS CURVE	84		90	92	.03	.01	.02	.03		.24	.19
270570010A03	GLACIER NAT PARK	GLACIER CO	GLACIER NATIONAL	84		4	90	.00?					.00	.00
27076[illegible]005F05	JEFFERSON CO	JEFFERSON CO	MONTANA CITY SCH	84		39	90	.06?	.01?	.09	.23		.76	.51
270860002F02	LEWIS AND CLARK CO	LEWIS AND CLARK	212 PACIFIC ST	84		107	90	3.26	1.71	2.66	3.87	4	12.89	11.09
270860714F02	LEWIS AND CLARK CO	LEWIS AND CLARK	FIREHALL	84		115	90	5.77	2.74	5.62	6.03	4	19.27	17.12
270860716F02	LEWIS AND CLARK CO	LEWIS AND CLARK	SOUTH	84		60	90	1.46	1.21	.99	1.43		7.11	5.53
270860719F02	LEWIS AND CLARK CO	LEWIS AND CLARK	HADFIELD WEST	84		116	90	6.13	1.82	3.39	4.63	4	17.73	12.08
27086071[illegible]7	LEWIS AND CLARK CO	LEWIS AND CLARK	HADFIELD EAST(CO	84		109	90	3.19	1.89	5.45	6.32	4	20.43	12.58
2708607[illegible]2	LEWIS AND CLARK CO	LEWIS AND CLARK	DARTMAN FIELD	84		59	90	3.19	1.27	3.10	3.23	3	10.96	9.34
271400003F05	SANDERS CO	SANDERS CO	SANDERS CO.COURT	84		8	90		.05?	.04?			.05	.05

LEAD (UG/M3) NEBRASKA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
280160003G01	BELLEVUE	SARPY CO	FAIRVIEW AT GALV	84		58	92	.19	.12	.12	.17		.52	.30
281680011G01	OMAHA	DOUGLAS CO	11TH & NICHOLAS	84		54	92	.35	.60	.71	.60		2.34	1.83
281680019G01	OMAHA	DOUGLAS CO	41ST & WOOLWORTH	84		61	92	.12	.13	.13	.15		.60	.32
281680040G01	OMAHA	DOUGLAS CO	77TH & DODGE	84		50	92	.23	.19	.18	.27		.81	.60

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                                        NATIONAL AEROMETRIC DATA BANK
                                             QUICK LOOK REPORT

                                    LEAD     (UG/M3)          NEVADA            84-84

     METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                  EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                     REP        METH   QTRLY     ARITH        MEAN   MEANS>  MAX VALUES
  SITE ID        LOCATION              COUNTY          ADDRESS    YR ORG  #OBS         1ST    2ND    3RD     4TH     1.5    1ST    2ND
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290480001A01 RENO                  WASHOE CO       10 KIRMAN ST   84          7  90           .18                             .33    .21


                                    LEAD     (UG/M3)          NEW JERSEY        84-84

     METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                  EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                     REP        METH   QTRLY     ARITH        MEAN   MEANS>  MAX VALUES
  SITE ID        LOCATION              COUNTY          ADDRESS    YR ORG  #OBS         1ST    2ND    3RD     4TH     1.5    1ST    2ND
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310720005F09 CAMDEN                CAMDEN CO       RUTGERS LIBRARY  84       28  92    .35    .30                              .78    .58
310960002F01 CLIFTON               PASSAIC CO      RT3,KINGSLAND RD 84       [illegible] 92  .67?  .55  .71    .92               1.59   1.39
311440001F01 FAIR LAWN             BERGEN CO       BROOKDALE PARK           30  92   [illegible] .29                            .90    .75
312320003F01 JERSEY CITY           HUDSON CO       355 NEWARK AVE   84       56  92    .33    .38    .96    .48               1.44   1.30
313480007F01 NEWARK                ESSEX CO        MILITARY PARK    84       57  92    .38    .38    .33    .52               1.39    .85
313480009F01 NEWARK                ESSEX CO        138 CLIFFORD ST. 84       58  92    .33    .30    .31    .54               1.35    .92
313480012F02 NEWARK                ESSEX CO        HUEBECK AVE.C    84       22  92                         .94               1.73    .76
313500003F02 NEW BRUNSWICK         MIDDLESEX CO    JERSEY AV-12 ST  84      119  92   1.73    .97    .76    .83      1       10.49   9.48
314195001F01 PENNSAUKEN            CAMDEN CO       UPSAL ST &RT.130 84       48  92           .71    .41    .71               1.56   1.08
314900003F02 SALEM CO              SALEM CO        PENNSGR.-HEDRICK 84       59  92    .63    .24    .19    .39               4.41   1.59
314900004F01 SALEM CO              SALEM CO        RAILROAD AVENUE  84       30  92    .1?    .16                               .97    .41
315400003F01 TRENTON               MERCER CO       LAFAYETTE&WILLOW 84       61  92    .50    .35    .28    .46               1.40    .48
315420002F01 UNION CITY            HUDSON CO       714 31ST ST.     84       59  92    .28    .46    .40    .52               1.31    .80


                                    LEAD     (UG/M3)          NEW MEXICO        84-84

     METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                  EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                     REP        METH   QTRLY     ARITH        MEAN   MEANS>  MAX VALUES
  SITE ID        LOCATION              COUNTY          ADDRESS    YR ORG  #OBS         1ST    2ND    3RD     4TH     1.5    1ST    2ND
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320040001A01 ALBUQUERQUE           BERNALILLO CO   200 + TIJERAS N  84        7  90    .26?   .23                              .34    .06
320040019H01 ALBUQUERQUE           BERNALILLO CO   2421 MESILLA AVE 84       59  92    .38    .19    .16    .40               1.08    .98
320040022H02 ALBUQUERQUE           BERNALILLO CO   2621 SAN MATEO N 84       59  92    .71    .47    .52    .78               1.61   1.42
320340004F02 DONA ANA CO           DONA ANA CO     SUNLAND PARK RAC 84       59  92    .48    .42    .59    .86               1.52   1.48
320340015F02 DONA ANA CO           DONA ANA CO     MCNUTT ROAD      84       57  92    .86    .72   1.08    .71               2.82   2.31
? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) NEW YORK 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIOZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
330040005A01	ALBANY	ALBANY CO	NO.GREENBS.FERRY	84		8	[illegible]	.27					.93	.31
330040009F01	ALBANY	ALBANY CO	YMCA,274 WASH.AV	84		52	92	.21	.21	.22	.34		1.31	.60
330660010A01	BUFFALO	ERIE CO	PS 28,S.PARK AVE	84		6	90	.12					.17	.16
330660015F01	BUFFALO	ERIE CO	1500 ELMWOOD AV.	84		56	92	.41	.50	.41	.30		1.44	1.12
330660017F01	BUFFALO	ERIE CO	RTE.62,BAILEY AV	84		52	92	.45	.51	.49	.49		1.64	.97
330660018F01	BUFFALO	ERIE CO	PS 33,157 ELK ST	84		29	92	.18	.16	.12?			.31	.30
332900005F01	HEMPSTEAD	NASSAU CO	EISENHOWER PARK	84		59	92	.39	.40	.42	.67		2.34	1.08
334100002F01	MAMARONECK	WESTCHESTER CO	9TH & MADISON	84		56	92	.28	.29	.27	.36		1.31	.61
334680011F01	NEW YORK CITY	KINGS CO	GREENPOINT AVE	84		60	92	.50	.38	.28	.42		1.08	.72
334680052F01	NEW YORK CITY	KINGS CO	PS 314, 60TH ST	84		51	92	.78	.78	.63	.91		1.46	1.36
334680053F01	NEW YORK CITY	NEW YORK CO	BELLEVUE HOSP.	84		58	92	.44	.46	.42	.50		.91	.77
334680076A01	NEW YORK CITY	KINGS CO	PS 321, 180 7TH	84		7	90	.26					.38	.31
334680079A01	NEW YORK CITY	NEW YORK CO	IS 45, 2351 1ST	84		7	90	.23					.29	.28
334680079F01	NEW YORK CITY	NEW YORK CO	IS 45, 2351 1ST	84		56	92	.28	.37	.30	.38		.74	.66
334740010A01	NIAGARA FALLS	NIAGARA CO	10TH &E.FALLS ST	84		8	90	.16					.26	.21
335140001F02	ORANGE CO	ORANGE CO	BALLARD ROAD	84		56	92	.57	.73	.67	.73		3.13	1.97
335780011A03	RENSSELAER CO	RENSSELAER CO	ELEM SCH.GRAFTON	84		1	90	.04?					.04	
335760001A01	ROCHESTER	MONROE CO	185 NORTH STREET	84		5	90	.17					.19	.19
335760003F01	ROCHESTER	MONROE CO	135 RIDGE RD.	84		53	92	.18	.17	.15	.18		.56	.40
335760006F01	ROCHESTER	MONROE CO	RTE.490,DASH ST	84		24	92	.26	.34				.67	.60
335760014F01	ROCHESTER	MONROE CO	1639 EAST AVE.	84		25	92		.59?	.06	.67		1.71	1.09
336820001F01	SYRACUSE	ONONDAGA CO	101 N. BEECH ST	84		57	92	.36	.30	.26	.35		1.04	1.02
336820013A01	SYRACUSE	ONONDAGA CO	202-04 S.BEECH	84		6	90	.27					.73	.31
336880001A01	UTICA	ONEIDA CO	406 ELIZABETH ST	84		6	90	.21					.49	.20

LEAD (UG/M3) NORTH CAROLINA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIOZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY ARITH MEAN 1ST	2ND	3RD	4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
341160001A01	DURHAM	DURHAM CO	300 EAST MAIN ST	84		10	90	.16?	.20				.30	.32
341740009A01	GREENSBORO	GUILFORD CO	EDGEWORTH & BELL	84		10	90	.13?	.18				.36	.26
343240003A01	RALEIGH	WAKE CO	RALEIGH	84		8	90	.26?	.23				.39	.38

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) OHIO 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
360060014A01	AKRON	SUMMIT CO	177 S BROADWAY	84		12	90	.13?	.14				.21	.21
361000001A01	CANTON	STARK CO	218 CLEVELAND AV	84		14	90	.21	.16				.42	.23
361220001A01	CINCINNATI	HAMILTON CO	400 VINE STREET	84		3	90	.32?					.62	.22

LEAD (UG/M3) OKLAHOMA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
371940006A01	MIDWEST CITY	OKLAHOMA CO	900 MID AMERICA	84		8	90	.08?	.13	.07?			.18	.16
372200010F02	OKLAHOMA CITY	OKLAHOMA CO	2045 NW 10	84		61	92	.59	.31	.29	.36		1.23	1.18
372200033F01	OKLAHOMA CITY	OKLAHOMA CO	NE 10TH & STONEW	84		50	92	.18	.13	.18	.13		.38	.34
372200045F01	OKLAHOMA CITY	OKLAHOMA CO	SW 66TH AND SEAR	84		61	92	.23	.12	.12	.13		.41	.39
372660120F01	SAND SPRINGS	TULSA CO	306 E BROADWAY S	84		13	92	.75					2.80	2.00
372660130F01	SAND SPRINGS	TULSA CO	200 SOUTH WALNUT	84		60	92	.46	.50	.49	.30		2.10	.91
373000176F01	TULSA	TULSA CO	3613 S HUDSON AV	84		55	92	.29	.21	.36	.30		.96	.90

LEAD (UG/M3) OREGON 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
381460015A02	PORTLAND	MULTNOMAH CO	55 S W ASH	84		10	90	.33	.24				.62	.58
381460080F01	PORTLAND	MULTNOMAH CO	5824 SE LAFAYETT	84		41	92	.28	.21	.34			.79	.60
381460082F01	PORTLAND	MULTNOMAH CO	I-5 AND FAILING	84		46	92	1.06	1.58	1.16		1	2.47	2.28

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD UG/M3 PENNSYLVANIA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT FLOW TEMP ASH-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NOBS	METH	QTRLY	ARITH		MEAN	MEANS>	MAX VALUES	
								1ST	2ND	3RD	4TH	1.5	1ST	2ND
390100064A01	ALLEGHENY CO	ALLEGHENY CO	ALLEGHENY CO	84		13	90	.11	.09				.16	.19
390100064G01	ALLEGHENY CO	ALLEGHENY CO	2743 WASH BLVD	84		58	92	.08	.09	.09	.11		.26	.25
390100067G01	ALLEGHENY CO	ALLEGHENY CO	S FAYETTE HIGH (	84		58	92	.10	.07	.08	.11		.31	.26
390100069G01	ALLEGHENY CO	ALLEGHENY CO	W ALLEGHENY HI (	84		57	92	.11	.13	.09	.10		.34	.33
390100093G03	ALLEGHENY CO	ALLEGHENY CO	PEARCE MILL RD	84		29	92			.12	.11		.23	.20
390100094G01	ALLEGHENY CO	ALLEGHENY CO	PORTER SHALLOW R	84		60	92	.13	.15	.10	.19		.55	.46
390100095G01	ALLEGHENY CO	ALLEGHENY CO	1000 BEAVER GRAD	84		60	92	.18	.13	.12	.16		.43	.36
390100097G01	ALLEGHENY CO	ALLEGHENY CO	BEAVER RD LEETSD	84		60	92	.15	.16	.14	.16		.50	.40
390120003A01	ALLENTOWN	LEHIGH CO	ALLENTOWN	84		7	90	.16					.29	.17
390480002G01	AVALON	ALLEGHENY CO	4616 AVALON	84		60	92	.21	.21	.15	.26		.73	.50
390560505F01	BEAVER CO	BEAVER CO	VANPORT	84		56	92	.26	.30	.27	.47		1.19	1.10
390720716F01	BERKS CO	BERKS CO	TEMPLE PA BOT	84		58	92	.20	.43	.30	.50		2.01	1.11
390720717F02	BERKS CO	BERKS CO	LYONS EAST	84		57	92	.13	.31	.27	.40		1.07	.91
390720718F02	BERKS CO	BERKS CO	LYONS SOUTH	84		58	92	.29	.22	.29	.22		1.02	1.27
390780725A02	BETHLEHEM	NORTHAMPTON CO	BETHLEHEM	84		6	90	.16					.20	.30
390940001G01	BRACKENRIDGE	ALLEGHENY CO	1102 BRACKENRIDG	84		61	92	.19	.23	.18	.10		.63	.58
390965003G01	BRADDOCK	ALLEGHENY CO	1025 BRADDOCK AV	84		59	92	.20	.16	.14	.26		.54	.53
391720002G01	CLAIRTON	ALLEGHENY CO	713 MILLER AVE	84		60	92	.09	.13	.10	.12		.45	.32
392560001G01	DUQUESNE	ALLEGHENY CO	SOUTH THIRD STRE	84		57	92	.17	.13	.11	.20		.62	.43
392620004F01	EAST CONEMAUGH	CAMBRIA CO	EAST CONEMAUGH	84		57	92	.27	.40	.30	.43		.97	.86
392740001G01	EAST PITTSBURGH	ALLEGHENY CO	EAST PGH HIGH HO	84		60	92	.17	.20	.16	.21		.47	.42
392980016F01	ELLWOOD CITY	LAWRENCE CO	ELLWOOD CITY	84		33	92	.20	.30	.18	.33?		.51	.49
393060602F01	ERIE	ERIE CO	ERIE CENTRAL ADM	84		47	92	.16	.14	.11	.12		.30	.30
393080600A01	ERIE	ERIE CO	ERIE	84		7	90	.13					.22	.14
393920105F02	HAMBURG	BERKS CO	HAMBURG (SLUDGE	84		57	92	.21	.27	.18	.30		1.31	.75
393800304F01	HARRISBURG	DAUPHIN CO	HARRISBURG POST	84		55	92	.14	.15	.12	.24		1.01	.32
394660315F01	LANCASTER CITY	LANCASTER CO	LANCASTER WEST	84		55	92	.21	.23	.19	.39		.96	.66
394820717F02	LAURELDALE	BERKS CO	LAURELDALE SUBST	84		58	92	.83	.77	.76	1.40		4.91	2.61
394820718F02	LAURELDALE	BERKS CO	LAURELDALE EAST	84		57	92	.64	.96	.68	.99		3.70	1.40
395700301A01	MIDDLETOWN(DAUPHIN)	DAUPHIN CO	MIDDLETOWN	84		6	90	.18					.31	.23
395700301A02	MIDDLETOWN(DAUPHIN)	DAUPHIN CO	MIDDLETOWN (DAUP	84		6	90	.18					.31	.23
395920512F01	MONESSEN	WESTMORELAND CO	MONESSEN	84		58	92	.18	.19	.14	.31		1.03	.40
396000103F01	MONTGOMERY CO	MONTGOMERY CO	WILLOW GROVE	84		57	92	.20	.27	.17	.37		1.00	.57
396300213F02	NESQUEHONING	CARBON CO	NESQUEHONING	84		52	92	.39	.61	.70	1.13		3.21	2.18
396540003F02	NORTHAMPTON	NORTHAMPTON CO	NORTHAMPTON CLDT	84		58	92	.47	.25	.21	.33		1.06	.81
396620001G01	NORTH BRADDOCK	ALLEGHENY CO	600 ANDERSON ST	84		61	92	.22	.19	.14	.25		.59	.50
396940165F02	PALMERTON	CARBON CO	PALMERTON 4TH &	84		57	92	.82	.61	.38	.50		8.99	4.23
397140004A01	PHILADELPHIA	PHILADELPHIA CO	1501 E LYCOMING	84		7	[illegible]		.27				.44	.33
397140004H01	PHILADELPHIA	PHILADELPHIA CO	1501 E LYCOMING	84		342	92	.32	.23	.21	.33		1.16	1.04

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

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                              NATIONAL AEROMETRIC DATA BANK
                                  QUICK LOOK REPORT

                              LEAD    (UG/M3)          PENNSYLVANIA    84-84

        METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                         EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                  REP          METH   QTRLY      ARITH          MEAN   #MEANS>   MAX VALUES
   SITE ID       LOCATION            COUNTY            ADDRESS       YR ORG  #OBS         1ST     2ND     3RD     4TH    1.5       1ST     2ND
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397140020H02 PHILADELPHIA      PHILADELPHIA CO  ARAMINGO AND BE 84          60   92    3.20    5.13    2.44    2.10      4     23.60   13.30
397140031A01 PHILADELPHIA      PHILADELPHIA CO PHILADELPHIA     84           7   90    *        .06                                .03     .61
397140038H01 PHILADELPHIA      PHILADELPHIA CO  ST JOHN'S CANTI 84          59   92     .36     .46     .27     .42             1.23    1.12
397140047H02 PHILADELPHIA      PHILADELPHIA CO 500 SOUTH BROAD  84          59   92     .30     .39     .29     .37              .66     .63
397140049H01 PHILADELPHIA      PHILADELPHIA CO  NE WATER TREAT. 84          61   92     .45     .84     .77     .83             3.63    1.92
397240001G01 PITCAIRN          ALLEGHENY CO    435 AGASTNA ST   84          58   92     .19     .17     .14     .22              .48     .43
397260019G01 PITTSBURGH        ALLEGHENY CO    2201 SALSBURY    84          61   92     .15     .19     .12     .16              .47     .41
397260022A01 PITTSBURGH        ALLEGHENY CO    PITTSBURGH       84          25   90     .25     .20                              .46     .40
397260022G01 PITTSBURGH        ALLEGHENY CO    327 HAZELWOOD AV 84          61   92     .24     .23     .11     .17              .74     .55
397260027G01 PITTSBURGH        ALLEGHENY CO    5708 OAKLAND 3   84          59   92     .21     .27     .20     .33              .96     .66
397260031G01 PITTSBURGH        ALLEGHENY CO    5712 PITTSBURGH  84          59   92     .31     .28     .25     .32              .72     .63
397260040G01 PITTSBURGH        ALLEGHENY CO    CORNER FIFTH AND 84          54   92     .26     .30     .21     .29              .86     .61
397620015A01 READING           BERKS CO        READING          84           8   90     .16                                      .24     .22
398040006F01 SCRANTON          LACKAWANNA CO   GEO. ST TROOP &  84          56   92     .19     .19     .13     .29              .77     .56
398040020A01 SCRANTON          LACKAWANNA CO   SCRANTON         84           8   90     .36                                      .73     .47
398340002G01 SPRINGDALE        ALLEGHENY CO    COLFAX & BUTLER  84          58   92     .13     .17     .12     .10             1.04     .39
398360001G01 SWISSVALE         ALLEGHENY CO    2229 PALMER ST   84          61   92     .18     .18     .16     .23              .47     .42
398880206A01 SHOYERSVILLE      LUZERNE CO      SHOYERSVILLE     84           8   90     .23                                      .56     .28
399570326F01 YORK CO           YORK CO         SPRINGETTSBURY T 84          56   92     .18     .17     .13     .30              .77     .47


                              LEAD    (UG/M3)          PUERTO RICO     84-84

        METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                         EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                  REP          METH   QTRLY      ARITH          MEAN   #MEANS>   MAX VALUES
   SITE ID       LOCATION            COUNTY            ADDRESS       YR ORG  #OBS         1ST     2ND     3RD     4TH    1.5       1ST     2ND
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400550002F01 CATANO CO         CATANO CO       UPR LAS VEGAS    84          50   92     .33     .28     .26     .32              .97     .60
401140001F02 GUAYNABO CO       GUAYNABO CO     USGS & WATER RES 84          49   92     .66     .57     .62     .50             1.24    1.06
402840003F01 SAN JUAN          SAN JUAN CO     BALDOR.CASTRO    84          67   92    1.17    1.30    1.05    1.30             2.04    1.90
402160004F01 SAN JUAN CO       SAN JUAN CO     RIO PIEDRAS      84          60   92     .41     .39     .34     .55             1.18     .82
402160005F01 SAN JUAN CO       SAN JUAN CO     65TH INF. AVE.   84          46   92     .14     .19     .12     .22              .40     .45
402160006F01 SAN JUAN CO       SAN JUAN CO     MATO REY         84           2   92                             .62?             .67     .58



? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA
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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) RHODE ISLAND 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUM OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
410100003F01	CRANSTON	PROVIDENCE CO	CRANSTON FIRE HQ	84		90	92	.22	.29	.21	.26		.61	.88
410140002F03	KENT CO	KENT CO	UNIV OF RHODE IS	84		61	92	.08	.08	.08	.06		.14	.11
410300006F01	PROVIDENCE	PROVIDENCE CO	107 WESTMINSTER	84		80	92	.27	.80	.18	.17		.88	.82
410300007F01	PROVIDENCE	PROVIDENCE CO	DYER STREET	84		86	92	.36	.04	.04	.06		1.43	.61
410300013F01	PROVIDENCE	PROVIDENCE CO	[illegible]	84		61	92	.32	.29	.28	.30		.79	.60

LEAD (UG/M3) SOUTH CAROLINA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUM OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
420560003A02	CHARLESTON CO	CHARLESTON CO	10 LOCKWOOD DR.	84		12	90	.11	.14				.36	.23
420760006A01	COLUMBIA	RICHLAND CO	COLUMBIA	84		18	90	.26	.19				.47	.46
421100054A01	GREENVILLE	GREENVILLE CO	GREENVILLE	84		13	90	.40	.40				.60	.84

LEAD (UG/M3) SOUTH DAKOTA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUM OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
430420001A03	CUSTER CO	CUSTER CO	CUSTER CO	84		6	90	.00I					.00	.00

I INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) TENNESSEE 84-84

METHODS: HI-VOL-AIR EMISSION SPECTRA [illegible]-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT LOW TEMP ASHING-94, X-RAY FLUORESCENCE-95, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG.	NUM OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
[illegible]	CHATTANOOGA	HAMILTON CO	CHATTANOOGA	84		6	90		.23				.30	.30
[illegible]	CHATTANOOGA	HAMILTON CO	CITY HALL ANNEX	84		7	90		.23				.34	.31
[illegible]	KINGSPORT	SULLIVAN CO	SULLIVAN CO HEAL	84		19	92	.22	.11				.53	.40
[illegible]	KINGSPORT	SULLIVAN CO	RIDGEFIELDS	84		3	92	.30?	.06?				.37	.30
[illegible]	KNOXVILLE	KNOX CO	KNOXVILLE	84		7	90		.30				.37	.33
[illegible]	MEMPHIS	SHELBY CO	PUMP HOUSE 111 B	84		57	92	1.61	1.79	6.10	.96	1	70.00	1.90
[illegible]	MEMPHIS	SHELBY CO	JACKSON PARK SCH	84		50	92	.72	.06?	.37	.30		1.22	.70
[illegible]	MORRISTOWN	HAMBLEN CO	FIRE STATION	84		4	[illegible]	.30?	.06?				.51	.10
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	TREVECCA	84		6	[illegible]		.33				.90	.44
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	LESTER & HART ST	84		16	92	.35	.32				.80	.40
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	DONELSON JR HIGH	84		29	92	.19	.27				.70	.30
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	DH HOUSING AUTHOR	84		31	92	.34	.31				.70	.30
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	511 23RD AVE N	84		26	92	.25	.29				.40	.90
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	1015 TRINITY LAN	84		30	92	.20	.31				.70	.30
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	COUNTY HOSPITAL	84		31	92	.19	.17				.40	.70
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	ACADEMY & SANITA	84		27	92	.23	.22				.60	.30
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	BRICK CHURCH PIK	84		31	92	.27	.20				.50	.60
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	3100 KINGS LANE	84		31	92	.21	.30				.80	.40
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	OLD HICKORY BLVD	84		17	92	.17	.17?				.20	.10
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	LOCKELAND SCHOOL	84		30	92	.30	.29				.40	.60
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	56TH AVE AND LOU	84		30	92	.33	[illegible]				1.00	.80
[illegible]	NASHVILLE-DAVIDSON	DAVIDSON CO	100 MCCALL ST.	84		30	92	.29	[illegible]				.60	.60
[illegible]	ROCKWOOD	ROANE CO	PUBLIC LIBRARY W	84		20	92	.30	.17				.62	.61

? INDICATES THAT THE MEAN DOES NOT SATISFY SUMMARY CRITERIA

NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) TEXAS [illegible]

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT-LOW TEMP ASH-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	NUM OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
[illegible]	BEAUMONT	JEFFERSON CO	GEORGIA AT CIRNI	84		49	90	.12	.08	.06	.08		.29	.20
[illegible]	DALLAS	DALLAS CO	8401 DOUGLAS AVE	84		88	92	.33	.18	.22	.23		.70	.60
[illegible]	DALLAS	DALLAS CO	12530 NUESTRA DR	84		55	90	.24	.15	.09	.16		.66	.50
[illegible]	DALLAS	DALLAS CO	2922 FOREST AVE	84		60	90	.60	.21	.18	.23		1.77	1.01
[illegible]	DALLAS	DALLAS CO	CONVENTION CENTE	84		43	92	.46	.32	.23	.30		.90	.80
[illegible]	DALLAS	DALLAS CO	DALLAS BOYS CLUB	84		114	90	.89	.57	.36	.51		6.02	1.40
[illegible]	DALLAS	DALLAS CO	PONTIAC STREET	84		117	96	1.78	2.52	.63	1.01		6.57	5.60
[illegible]	DALLAS	DALLAS CO	3417 TORONTO ST.	84		100	90	.42	.30	.20	.40		1.50	1.27
[illegible]	EL PASO	EL PASO CO	220 SO CAMPBELL	84		70	[illegible]	1.39	.70	.56	.71		2.98	1.63
[illegible]	EL PASO	EL PASO CO	8007 TRANS MOUNT	84		64	92	.31	.28	.16	.23		1.73	.96
[illegible]	EL PASO	EL PASO CO	211 SHELTER PLAC	84		60	92	.78	.41	.30	.86		1.87	1.28
[illegible]	EL PASO	EL PASO CO	2360 SAN DIEGO	84		63	92	.50	.66	.10	.23		6.40	1.90
[illegible]	EL PASO	EL PASO CO	ZACK WHITE SCHOO	84		67	92	.81	.38	.37	.42		3.78	1.88
[illegible]	EL PASO	EL PASO CO	500 NORTH CAMPBE	84		119	90	1.90	1.06	.80	1.34		3.76	3.72
[illegible]	EL PASO	EL PASO CO	IVANHOE AT LTE T	84		59	92	.32	.20	.36	.36		2.63	.80
[illegible]	EL PASO	EL PASO CO	SOCORRO AT AVE O	84		90	92	.06	.21	.23	.40		6.16	.79
[illegible]	EL PASO	EL PASO CO	KERN FIRE STATIO	84		78	92	.82	1.02	.40	.93		3.60	3.13
[illegible]	EL PASO	EL PASO CO	UNIVERSITY OF TE	84		109	96	1.60	1.10	.82	1.18	1	3.42	3.31
[illegible]	FORT WORTH	TARRANT CO	100 N. PECAN	84		90	90	.45	.45	.29	.41		1.20	1.08
[illegible]	FORT WORTH	TARRANT CO	NORTH HTS ELEM S	84		60	90	.55	.67	.30	.43		1.09	1.06
[illegible]	HOUSTON	HARRIS CO	HARRIS ELEM SCHO	84		96	96	.28	.18	.17	.13		.62	.37
[illegible]	HOUSTON	HARRIS CO	KRESS AT LYONS H	84		88	92	.30	.29	.36	.30		.61	.60
[illegible]	MORRIS CO	MORRIS CO	CITY HALL	[illegible]		52	96	.10	.08	.09	.00		.36	.29
[illegible]	SAN ANTONIO	BEXAR CO	900 BLK.E. DURAN	[illegible]		57	90	.40	.26	.19	.31		1.07	.61
[illegible]	SAN ANTONIO	BEXAR CO	BELLVIEW PARK	[illegible]		59	90	.30	.13	.06	.20		1.10	.80
[illegible]	SAN ANTONIO	BEXAR CO	PAGE JR HIGH	[illegible]		63	96	.63	.67	.66	.60		1.59	1.22
[illegible]	TEXAS CITY	GALVESTON CO	2701 13TH AVE NO	84		52	90	.10	.07	.08	.10		.38	.27

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                              NATIONAL AEROMETRIC DATA BANK
                                   QUICK LOOK REPORT

                              LEAD    (UG/M3)          UTAH             84-84

 METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                    REP         METH   QTRLY       ARITH        MEAN   MEANS>  MAX VALUES
   SITE ID       LOCATION            COUNTY            ADDRESS      YR ORG  #OBS        1ST     2ND     3RD     4TH     1.5    1ST    2ND
-------------------------------------------------------------------------------------------------------------------------------------------
 460960001F01 BOUNTIFUL           DAVIS CO          BOUNTIFUL UTAH    84          55   92   .10     .06     .04     .06            .17    .17
 460520001F02 MAGNA               SALT LAKE CO       MAGNA UTAH       84          59   92   .09     .09     .08     .04            .26    .23
 460660001F01 OGDEN               WEBER CO           OGDEN,UTAH       84          59   92   .12     .06     .06     .06            .39    .20
 460800002F01 PROVO               UTAH CO           ARMY RESERVE      84          59   92   .14     .07     .05     .06            .38    .34
 460840001F01 ROY                 WEBER CO          2100 W 5300 SOUT  84          61   92   .07     .04     .04     .05            .16    .13
 461200003F01 SALT LAKE CO        SALT LAKE CO      COTTONWOOD HIGH   84          59   92   .12     .06     .06     .07            .27    .21
 461220001A02 SALT LAKE CITY      SALT LAKE CO      610 SOUTH 2ND EA  84           8   90   .53                                    .94    .83
 460920001F01 SALT LAKE CITY      SALT LAKE CO       SALT LAKE CITY   84          61   92   .13     .06     .07     .09            .27    .23
 461220001F01 UTAH CO             UTAH CO           LINDON            84          51   92   .16     .06     .06     .07            .41    .41


                              LEAD    (UG/M3)          VIRGINIA         84-84

 METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
                EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                    REP         METH   QTRLY       ARITH        MEAN   MEANS>  MAX VALUES
   SITE ID       LOCATION            COUNTY            ADDRESS      YR ORG  #OBS        1ST     2ND     3RD     4TH     1.5    1ST    2ND
-------------------------------------------------------------------------------------------------------------------------------------------
 481440006A01 HAMPTON             INDEPENDENT CTY HAMPTON           84           8   90           .13     .03?                   .24    .19
 481050001G01 MC LEAN             FAIRFAX CO        1437 BALLS HILL   84          57   92   .10     .20     .20     .39            .90    .63
 482140016A01 NORFOLK             INDEPENDENT CTY NORFOLK           84           8   90           .17     .14?                   .30    .20
 482140018F02 NORFOLK             INDEPENDENT CTY  NORFOLK HEALTH   84          55   92   .11     .10     .20     .29           1.00    .73
 482630001G01 RESTON              FAIRFAX CO        925 SPRINGVALE R  84          55   92   .08     .10     .13     .13            .40    .20
 482660020A01 RICHMOND            INDEPENDENT CTY RICHMOND          84           8   90           .14     .08?                   .20    .19
 482800001A01 SALEM               INDEPENDENT CTY SALEM             84           7   90           .34                            .24    .20
 483020002G01 SPRINGFIELD         FAIRFAX CO        6120 BRANDON AVE  84          61   92   .30     .23     .26     .40           1.44    .83
 483240003F01 VIRGINIA BEACH      INDEPENDENT CTY 4458 VA. BEACH B  84          59   92   .12     .16     .13     .36            .73    .55




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NATIONAL AEROMETRIC DATA BANK
QUICK LOOK REPORT

LEAD (UG/M3) WASHINGTON 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
491040057A02	SEATTLE	KING CO	SEATTLE	84		7	90		.19				.30	.20
491040073A01	SEATTLE	KING CO	SEATTLE	84		11	90	.25?	.15				.62	.29
492140004A02	TACOMA	PIERCE CO	TACOMA	84		15	90	.41	.47				1.01	.92

LEAD (UG/M3) WEST VIRGINIA 84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

SITE ID	LOCATION	COUNTY	ADDRESS	YR	REP ORG	#OBS	METH	QTRLY 1ST	ARITH 2ND	3RD	MEAN 4TH	MEANS> 1.5	MAX VALUES 1ST	2ND
500280002F01	CHARLESTON	KANAWHA CO	43RD & MACCORKLE	84		58	92	.19	.14	.11	.19		.52	.42
500280005A01	CHARLESTON	KANAWHA CO	CHARLESTON	84		7	90		.18				.34	.30
500280005F01	CHARLESTON	KANAWHA CO	909 QUARRIER ST	84		56	92	.19	.16	.14	.24		.53	.48
500360001F01	CLARKSBURG	HARRISON CO	16TH & WILLIAMS	84		58	92	.17	.10	.12	.36		.66	.57
500400005F01	FAIRMONT	MARION CO	J W BARNES SCH	84		57	92	.17	.08	.07	.16		1.09	.46
500560001F03	GREENBRIER CO	GREENBRIER CO	FLANAGAN FARM-LE	84		22	92			.02	.01		.05	.04
500700008A01	HUNTINGTON	CABELL CO	HUNTINGTON	84		7	90		.28				.41	.41
500700003F01	HUNTINGTON	CABELL CO	4TH AVE	84		50	92	.26	.22	.20	.30		.60	.59
500760001F02	KANAWHA CO	KANAWHA CO	MARMET	84		57	92	.13	.10	.09	.16		.35	.29
501040002F01	MARTINSBURG	BERKELEY CO	FIRE STATION MAR	84		54	92	.14	.16	.13	.30		.58	.46
501220001F01	MORGANTOWN	MONONGALIA CO	MORGANTOWN HIGH	84		56	92	.15	.13	.13	.24		.52	.44
501240002F02	MOUNDSVILLE	MARSHALL CO	MOUNDSVILLE HS A	84		57	92	.14	.10	.11	.13		.49	.38
501340002F02	NITRO	KANAWHA CO	CITY LIBRARY	84		60	92	.12	.09	.07	.17		.41	.40
501420003F01	PARKERSBURG	WOOD CO	2507 NINTH AVE	84		49	92	.19	.12	.11	.20		.57	.43
501760005F02	SOUTH CHARLESTON	KANAWHA CO	312 4TH AVE	84		61	92	.18	.15	.14	.27		.67	.60
502000002F02	WEIRTON	HANCOCK CO	HILLTOP COMMUNIT	84		54	92	.19	.19	.15	.23		.64	.56
502120008F01	WHEELING	OHIO CO	SOCIAL SECURITY	84		59	92	.24	.20	.16	.27		.61	.57

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                               QUICK LOOK REPORT

                       LEAD     (UG/M3)         WISCONSIN        84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
               EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                REP        METH   QTRLY     ARITH         MEAN   MEANS>  MAX VALUES
  SITE ID       LOCATION            COUNTY           ADDRESS    YR ORG  NOBS       1ST   2ND     3RD      4TH    1.5     1ST    2ND
--------------------------------------------------------------------------------------------------------------------------------------
512200099F01 MILWAUKEE         MILWAUKEE CO   FIRE DEPT HEADQU 84        61  92   .30   .29     .21      .22             .55    .54
512200127F02 MILWAUKEE         MILWAUKEE CO   1700 W ST PAUL A 84        60  92   .72   .61     .84      .58            1.06   1.03
512200128F05 MILWAUKEE         MILWAUKEE CO   3615 N HUMBOLDT  84        45  92         .34     .29      .36             .76    .75


                       LEAD     (UG/M3)         WYOMING          84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
               EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                REP        METH   QTRLY     ARITH         MEAN   MEANS>  MAX VALUES
  SITE ID       LOCATION            COUNTY           ADDRESS    YR ORG  NOBS       1ST   2ND     3RD      4TH    1.5     1ST    2ND
--------------------------------------------------------------------------------------------------------------------------------------
560720001A03 TETON CO          TETON CO       TETON CO         84         6  90  .00?  .00?                              .00    .00


                       LEAD     (UG/M3)         VIRGIN ISLANDS   84-84

METHODS: JARRELL-ASH EMISSION SPECTRA ICAP-90, EMISSION SPECT MUFFLE FURNACE-91, ATOMIC ABSORPTION-92, DITHIZONE METHOD-93
               EMISSION SPECT (LOW TEMP ASH)-95, X-RAY FLUORESCENCE-96, FLAMELESS ATOMIC ABSORPTION-97

                                                                REP        METH   QTRLY     ARITH         MEAN   MEANS>  MAX VALUES
  SITE ID       LOCATION            COUNTY           ADDRESS    YR ORG  NOBS       1ST   2ND     3RD      4TH    1.5     1ST    2ND
--------------------------------------------------------------------------------------------------------------------------------------
550170006A02 ST. CROIX         ST. CROIX      ESTATE MANNINGS  84         4  90                                          .00    .00




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Research Triangle Park, North Carolina 27711

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15. SUPPLEMENTARY NOTES This publication includes data summaries previously published in two EPA reports: "Air Quality Data--Annual Statistics: and "Monitoring and Air Quality Trends". Refer to Introduction to report.

16. ABSTRACT

This report presents comprehensive summaries of data produced by the nation's ambient air quality monitoring activities for 1984. The data are summarized in two formats: frequency distributions (Part I) and status of data with reference to standards (Part II). These summaries are based on data acquired through extensive monitoring activities conducted by Federal, State, and local pollution control agencies and submitted to the U.S. Environmental Protection Agency's National Aerometric Data Bank. Information is provided on the six pollutants for which National Ambient Air Quality Standards have been set: total suspended particulates, carbon monoxide, sulfur dioxide, nitrogen dioxide, lead, and ozone.

17. KEY WORDS AND DOCUMENT ANALYSIS

a. DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
Air pollution Particulates Carbon monoxide Sulfur dioxide Nitrogen dioxide Lead National Ambient Air Quality Standards Ozone		

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